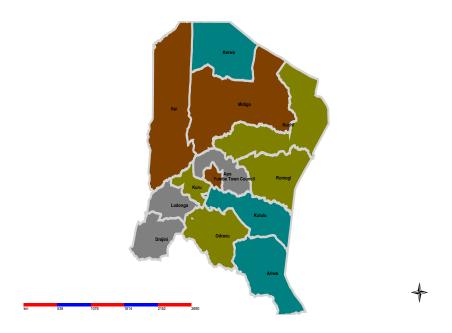
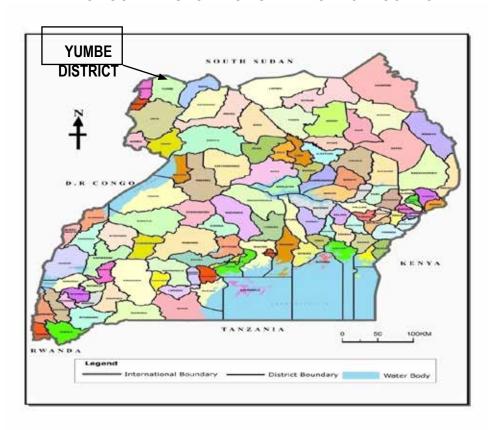
MAP OF YUMBE DISTRICT BY SUB COUNTIES (2015)



MAP OF UGANDA SHOWING YUMBE DISTRICT LOCATION



YUMBE DISTRICT

Vision

"An improved Community from a Peasant to a Modern and Prosperous District within the National Planning Continuum of 30 years"

Mission Statement

"To serve the community through coordinated delivery of services which focus on National and Local priorities and contribute to the improvement in the quality of life of the people"

Theme

"Enhancing the Districts' effort for Sustainable Wealth Creation, through Employment and Inclusive Growth for improved livelihood of the population"

FORWARD

The Yumbe District Second Development Planning process was premised on the overall national vision and theme of the National Plan especially the focus on "Strengthening Uganda's Competitiveness for Sustainable Wealth Creation, Employment and Inclusive Growth".

Effort was made to identify and specify inter-sectoral linkages, synergies and complementarities where sectors are categorized as Primary growth, complementary, social services and enabling sectors. The task of making the plan was a concerted effort of many stakeholders, both political and technical. Development concerns and priorities were generated right from the Lower Local Councils, especially the villages upwards to the district level. From the villages, these priorities were then refined and forwarded to the Parishes were they were incorporated into the Parish Investment Plan and forwarded to Sub-Counties with feedback linkages to the Villages. The sub counties/Town council at their level incorporated the Parish Plans and forwarded their priorities to the District together with the specific projects, which they wish the District to fund. The budget conference was conducted at the district level where consultations were made with the LLGs and CSOs so that these priorities became part and parcel of this Plan with a feedback to the Sub-Counties on the way forward.

The vision of the district is "An improved Community from a Peasant to a Modern and Prosperous District within the National Planning Continuum of 30 years"

The District Development Mission is: "To serve the community through coordinated delivery of services which focus on National and Local priorities and contribute to the improvement in the quality of life of the people"

Yumbe district still needs to handle enormous tasks ahead to fulfil its obligations as a service delivery entity. The decision of what and when to deliver or serve the people, resource mobilisation and management; effective coordination, networking and linkage with all development stakeholders; Participatory community mobilisation; and Integrated and complementary approach to the plan implementation is strongly recommended.

In my capacity, as head of the District, I pledge total commitment to handle the operation and maintenance of its facilities in order to ensure that they remain in effective and efficient working condition for a long time.

I urge the Technical Planning Committee in charge of implementing the plan to implore a Local Economic Development (LED) modality in implementing the plan so as to enable self sustainability of capital investments which has business potential as source of Local revenue through private partnership initiatives.

Finally, I wish to pronounce council's full commitment to achieving the objectives enshrined in the Plan that was developed in a holistic, participatory manner following the National Planning Authority guide lines.

For God and my Country.

Taban Yassin

CHAIRMAN- YUMBE DISTRICT LOCAL GOVERNMENT

QUERNMENT 2015 *

P.O.BOX 1, YUMBE

ACKNOWLEDGEMENT

Yumbe District Second Development Plan 2015/2016- 2019/20 has been produced with a collaborative effort of all Technical, Political leaders, Civil Society Organisations and all other relevant stakeholders.

I therefore in a special way appreciate the immense contribution of the District Planning Unit staff for the coordination role of the entire processes involved, the Statistical Committee members and all other Technical Officers who gave valuable Directorate information to this Development Plan.

The political leadership of both the Higher and Lower Local Governments are no exception to this acknowledgement.

UNICEF and UNFPA deserve a special mention for instating the framework for data for decision making in the form of Harmonised Database and support to the entire planning period. The Ministries of Local Government and Finance, Planning and Economic Development is acknowledged for technical and financial support to the District.

Finally, I wish to express my sincere gratitude to the National Planning Authority for providing the necessary technical support required for the production of the National Planning guide which formed the basis for producing this document. I also sincerely thank any other person, who, in one way or the other contributed to the production of this document but has not been acknowledged above.

> CHIEF ADMINISTRATIVE OFFICER

Batemyetto Jacob

CHIEF ADMINISTRATIVE OFFICER - YUMBE-BOX 1 YUMBE - UGANDA

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List of Acronyms

| ACAO | Assistant CAO | TBA | Traditional Birth Attendants |
|--------|---|-----------------|---|
| ADB | African Development Bank | UNFPA | United Nations Development |
| AIDS | Acquired Immune Deficiency Syndrome | TDMS | Programme Teachers Development Management |
| ARI | Acute Respiratory Infections | TDO | Service Trade and Development Officer |
| ASBR | Acute Respiratory injections Age-Specific Birth Rate | UACE | Ugandan Advanced Certificate for |
| AODIN | · · | UAGE | Education |
| CAO | Chief Administrative Officer | UCE | Ugandan Certificate for Education |
| CARE | Carry American Relief Everywhere | UNDP | United Nations Development |
| CBFS | Community based Finance System | UNFA | Programme. Uganda National Farmers |
| CBMS | Community based Management System | UPHOLD | Uganda Program for Human and |
| СВО | Community Based Organisation | UPE | Holistic Development Universal Primary Education |
| CDD | Control of Diarrhoeal Diseases | DHV | District Health Visitor |
| CDI | Community Development Initiative | DHT | District Health Team |
| CDO | Community Development Officer | EC | European Commission/Union |
| CFO | Chief Finance Officer | EARS | Education, Assessment, Resource |
| CHW | Community Health Worker | DWDCG | Services Directorate of Water Department |
| CMCR | Conflict Management and Conflict Resolution | DWD | Conditional Grant Directorate of Water Development |
| CGT | Central Government Transfers | DTPC | District Technical Planning |
| DANIDA | Danish International Development Agency | DSC | Committee District Service Commission |
| DEC | District Executive Committee | DPU | District Planning Unit |
| DEO | District Education Officer | DPAC | District Plan of Action for Children |
| DEPA | District Environmental Plan of Action | DMU | Dispensary Maternity Unit |
| DHE | District Health Educator | DMT | District Management Team |
| DHI | District Health Inspector (ate | DLC | District Local Council |
| DHMT | District Health Management Team | DMO | District Medical Officer |
| FBO | Faith Based Organisation | DIP | District Investment Programme |
| ENR | Environment and Natural Resources | | Ministry of Finance, Planning and |
| EMG | Education Monitoring Grant | MoFPED NAWOU | Economic Development National Association of Women's |
| MCH/FP | Maternal Child Health/Family | NREP | Association of Uganda Natural Resources and Environmental |
| MoGLSD | Planning Ministry of Gender, Labour and Social | LGDP II | Profile Local Government Development |
| NGO | Development Non-Governmental Organisation | LGTB | Program II Local Government Tender Board |
| NARO | National Agricultural Research Organisation | LLG | Lower Local Government |
| LGA | Local Government Act | LR | Local Revenue |
| LDC | Less Developed Country | LRA | Lord's Resistance Army |
| GoU | Government of Uganda | MC/PTA | Management Committee/Parent |
| FEW | Maternal Health Staff | UWESO | Teachers' Uganda Women's Effort to Save |
| MIS | Management Information System | VLOM | Orphans Village Level Operational |
| NUSAF | Northern Uganda Social Action Fund | WEP | Management Women Empowerment Programme |
| NWADP | North Western Agricultural Development | WES | Water and Environmental Sanitation |
| ORT | Project Oral Re-hydration Therapy | WHO | World Health Organisation |
| IGA | Income Generating Activities | H/H | House Hold |
| | | | |

| HUMC | Health Unit Management Committee | HIV | Human Immune Virus |
|-------|-------------------------------------|--------|--|
| WYDC | Women Youth and Disability Council | NSWA | National Strategy for Women's Advancement |
| YDLG | Yumbe District Local Government | UPE | Universal Primary Education |
| PAP | Poverty Alleviation Project | UNICEF | United Nations Children's Fund |
| PLE | Primary Leaving Examination | HIS | Health Information System |
| PSWO | Probation and Social Welfare Office | STD | Sexually Transmitted Diseases |
| PWA | People living With AIDS | SNV | Netherlands Development |
| PWD | People living With Disabilities | SCLC | Organisation Sub-county Local Council |
| RDC | Resident District Commissioner | ROM | Results Oriented Management |
| RNE | Royal Netherlands Embassy | IEC | Information, Education and Communication |
| IMSE | Intermediate and Small Enterprise | STIP | Sexually Transmitted Infections Program |
| UNFPA | United Nations Population Fund | HUMC | Health Unit Management Committee |
| UPEG | Universal Primary Education Grant | USEG | Universal Secondary Education Grant |

EXECUTIVE SUMMARY.

The District Vision is to have "An improved Community from a Peasant to a Modern and Prosperous District within the National Planning Continuum of 30 years"

The Mission statement is "To serve the community through coordinated delivery of services which focus on National and Local priorities and contribute to the improvement in the quality of life of the people"

Theme/purpose is enhancing the Districts' effort for Sustainable Wealth Creation, through Employment and Inclusive Growth for improved livelihood of the population"

Broad development objectives includes:-

- i. Improve household production for food security and nutritional status as well as their income levels through increasing access to agricultural extension services, Technology, value addition, improving marketing & market centres and trading opportunities and Ensure sustainable use of the environment and other natural resources of the district.
- ii. Improve the stock and quality of socio-economic infrastructure in the District for enhancement of socio-economic activities by improving on the quality of social service, employment and wealth creation.
- iii. Strengthen human resource capacity of the district for effective and efficient service delivery.
- iv. Empower communities and institutions to participate in development activities at district and household levels and promote transparency, accountability, equity, efficiency and Good Governance at all levels.

The above board objectives are further split by directorates in the table below:-

Table 1.1 Showing directorate specific development objectives

| Sector development Objectives To promote democratic and accountable local government and to contribute to the maintenance of law and order in the district. | Promotion of literacy among children and ensuring all children are retained in school. | Prevention of diseases and provision of curative services. | Creating an enabling environment for social protection and social transformation. | Increase revenue mobilization and improve financial management services to ensure planned service delivery levels are | apequately met. The Natural Resources department development objective is to create, establish and maintain an efficient mechanism for sustainable environmental and natural | An increase in food production and food security guaranteed. All road works and water works are made | accessible and functional respectively. All planning documents prepared and submitted timely | Auditing of all Government programmes and projects. |
|---|--|---|---|--|--|---|---|--|
| Development Goal To coordinate, supervise and develop capacity for effective and efficient service delivery that focus on national and local painting. | Provide access to quality, equitable and relevant basic education, through expanding the Early Childhood Development (ECD) centers, Primary, Secondary Schools, BTVET and Tertiary institutions of the district of the contents. | Ensure a healthy and productive community in the District. | Delivery of social community services to the population. | To collect at least 80% of the local revenue annually. | Protecting the environment for holistic development. | Adequate food security provided to the people of Yumbe District All road are motorable and water | points made functional. Development planning activities well coordinated, monitored and evaluated for value for money | Auditing activities undertaken for all programmes and activities undertaken. |
| Mission statement A public services that is professional, transparent, accountable and capable of delivering services to transform the community. | "To improve the quality of life of the people by providing quality education for all" | To achieve the goal of the health sector, the health sector shall focus on achieving universal coverage and access with quality health, and health related services through addressing the following strategic phiarthyses. | To improve on the quality of the people through responding to community needs | and applications of the contract of the contra | "To promote and ensure sound natural resources and environmental management practices for sustainable development". | To improve on food production, security and nutrition in the District. To provide quality roads and clean water | to the community. To provide coordination for overall development planning activities, monitoring and evaluation in Yumbe District | To carry periodic auditing of all programmes undertaken in the District in a timely and professional manner. |
| Vision "Coordinated, efficient and effective service delivery for holistic development". | "To contribute to serving the community through well-coordinated provision of quality, accessible, equitable and relevant education focusing both national and local priorities to improve the peoples' livelihood." | Coordinated and effective preventive and curative health care | An empowered community that responds to socio economic | A Financially stable Local Government | "A District with clean and healthy environment for sustainable development" | Ensuring food security for the people of Yumbe District A District with motorable road net | work and safe water for all A visionary district with a wide span of planning for development of the population. | A district that is audited periodically to ensure accountability and transparency |
| Directorate Management and Administration | Education, Science, technology and Sports | Health | Community Based Services | Finance | Environment and Natural Resources | Production Technical Services | and works Planning | Internal Audit |

Strategies for Realizing the District Objectives

- To improve the quality of learning and teaching in primary and post primary institutions through provision of conducive learning and teaching environment in all learning institutions;
- To improve safe water and safe sanitation coverage through the development of surveyed water points and mobilize and support communities in the use of approved sanitary facilities;
- To enhance good governance and security through building the capacity of men, women and vulnerable groups to participate in the planning, implementation, monitoring and evaluation of development interventions;
- To improve access to quality health services through building the capacity and supporting community own resource persons and equipping Health Sub District, Sub County and parish level health services delivery points with highly motivated and qualified staff, drugs and sundries;
- Improve household incomes through maintaining access and feeder roads, supporting profitable
 agricultural production, sustainable use of natural resources and enhancing peoples' access to
 credit and income generating activities.

Financing Strategy

The second DDP will require more innovative strategies for mobilizing resources, both domestic and National in order to finance the frontloaded spending on infrastructure. With more reliance on Central Government disbursement revenues and the anticipated reduction in aid, this will require tapping into new sources of local revenue without compromising macroeconomic stability. The key sources of financing will include Conditional grants, un-conditional grants, donor funds, and locally raised revenues.

Implementation Strategy

The district has continuously improved its capacity in development planning and budgeting, however implementation remains a critical challenge hindering the realization of planned development outputs and outcomes. Therefore, during the next five years, the following will be critical for the successful implementation of the Plan:

Means of achieving the planned targets

- > Prioritizing, profiling and sequencing of project implementation to achieve efficiency in resource use;
- Building strategic and strong and viable Public Private Partnerships as a means to increasing resources for financing and engaging with a number of non-state actors;
- Building an efficient public service delivery system that will involve setting and adhering to service delivery standards and zero tolerance to corruption;
- Strengthening decentralized service delivery by improving the functionality of local governments and facilitating the provision of some services at a regional level for small sized districts;
- Ensuring alignment of all planning and budget instruments of the LLGs to the NDDP;
- Mobilize and increase participation of the population in implementation of the District Development Plan through a clear and coordinated District Mobilization Programme; and
- > Building patriotism and nationalism through a District service programme.

Priorities of the Plan

In the next five financial years the district prioritises to invest in the following ventures in order to fulfil its goals and objectives through a Local Economic Development (LED) model:-

Improve Agricultural markets and value addition for the prioritized products.

- Strengthen Institutional Capacities of Public agencies.
- Increase Agricultural Production and productivity.
- Increase access to critical farm Inputs.
- Achieve equitable access to relevant and quality education.
- Sanitation and safe water supply.
- Develop and improve Infrastructure.
- Increase the provision of water for production facilities by protecting and managing water catchment areas
- Increase functionality and utilization of existing water for production facilities.
- Provide equitable safe and sustainable health services.
- Improve the efficiency and effectiveness of the district council.

CHAPTER ONE: INTRODUCTION

1.0 Introduction

Part I of the Plan contains Chapters 1, 2 and 3 which provide the Background, Situation Analysis and Development Context respectively. The background chapter gives a brief of the planning process and analyses the performance of Yumbe District Development Plan 1 for the period 2010/11-2013/14. The District Development Plan 1 was the first of the six five-year development plans that was aligned towards realizing the Uganda Vision 2040. The chapter covers the achievements, implementation challenges; the key lesson learnt over the period and concludes by introducing the Yumbe District Development Plan 2 and its structure. The situation analysis chapter covers the District's major developments in the real terms which is cascaded to the theme of "Enhancing the Districts' effort for Sustainable Wealth Creation, through Employment and Inclusive Growth for improved livelihood". The development context chapter focuses on key development opportunities and obligations and concludes with identifying workable strategies for exploiting the available opportunities both within and without.

1.1 Background

Context of the Local Government Development Plan

The Uganda Vision 2040 aims to transform the country from being a predominantly peasant and low income to a competitive, upper middle income status with a per capita income averaging USD9,500 by 2040. The Uganda Vision 2040, articulates the vision of what Uganda will be like by the year 2040, and provides the development paths and strategies that will guide this transformation at all levels of implementation both National and sub national(Districts). The Uganda Vision 2040 is conceptualized around strengthening the development fundamentals in order to successfully harness the abundant economic opportunities. The development fundamentals include: infrastructure; Science, Technology, Engineering and Innovation (STEI); land use and management; urbanization; human resources; and peace, security and defence. The identified opportunities, which are considerably under-exploited, include: agriculture; oil and gas; tourism; minerals; Information and Communication Technology (ICT) business; abundant labour force; geographical location; trade; water resources; and industrialization. Implementation of the vision is to be done through three 10-year development plans and six 5-year District Development Plans (DDP).

This is the second of the six Yumbe District aligned Development Plan towards implementation of the Uganda Vision 2040. The first Plan, 2010/11 to 2014/15 (DDPI) was instrumental in instilling the culture and discipline of planning as a basis for development planning and financing. Its goal and thrust was on "Scaling up the Prosperity for all initiatives to increase household incomes and improvement of quality of life of the Population for holistic human Development within the Five Year National Development Plan framework and it focused on eight (8) strategic objectives adopted from the NDP1 framework to guide its implementation. These included: Improving household food security and nutritional status as well as their income levels

through increasing access to agricultural extension services, improving marketing and market centres and trading opportunities and empowering the vulnerable groups of people; Increasing productive capacity and productivity of the population of Yumbe through improving access to agricultural extension services, marketing and market centres and trading opportunities, enhancing vocational skills as a means of promoting equitable gainful employment; Improving the stock and quality of economic infrastructure in the District for enhancement of economic activities: Enhancing access to quality health, education and water social services through reducing illiteracy rates by increasing and improving access to quality basic education services and provision of functional adult literacy. Improving health status by increasing and improving access to quality health and safe water coverage; Promoting of technologies that enhance productivity and value addition at district and community level; Strengthen human resource capacity of the district; Empower communities and institutions to participate in development at district and household levels and promote transparency, accountability, equity, efficiency at all level; Ensure sustainable use of the environment and other natural resources of the district. To realize the goal, the strategic objectives were designed to undertake strategies aimed at unlocking the District's most binding constraints to development. These strategic objectives included but not limited to Improving household food and nutritional security status and incomes levels through increasing access to agricultural extension services, improving marketing and market centres and trading opportunities and empowering the vulnerable groups of people; Increasing productive capacity and productivity of the population of Yumbe through improving access to agricultural extension services, marketing and market centres and trading opportunities, enhancing vocational skills as a means of promoting equitable gainful employment; Improving the stock and quality of economic infrastructure in the District for enhancement of economic activities; Enhancing access to quality health, education and water social services through reducing illiteracy rates by increasing and improving access to quality basic education services and provision of functional adult literacy, Improving health status by increasing and improving access to quality health and safe water in Yumbe District; Promotion of technologies that enhance productivity and value addition at district and community level in Yumbe district; Strengthen human resource capacity of the district; Empower communities and institutions to participate in development at district and household levels and promote transparency, accountability, equity, efficiency at all levels and Ensure sustainable use of the environment and other natural resources of the district

Challenges faced during implementation of DDP1

Slow implementation of core projects: This was mainly due to inadequate technical capacity within in the District to prepare and implement such projects, delays in mobilizing project financing, procurement delays, absence of adequate institutional and/or legal frameworks.

Unrealistic results framework: The targets for the indicators that were set were either not ambitious or unrealistic. This meant that monitoring and evaluation of the implementation of DDPI was problematic.

Limited financing of DDP I: Financing posed a major problem for the successful execution of DDP I due to slow progress in Local revenue mobilization since FY 2010/11 to date, poor prioritization and sequencing of projects, and withholding of "on-budget" and "off-budget" donor support due to governance concerns. As a result, and in light of the declining Central Government support, the financing and implementation of DDPI was seriously affected.

Weak Public Sector Management: Public sector management was characterized by low enforcement of critical reforms and innovation; inappropriate procurement procedures, processes and management; corruption; conflicting, overlapping and duplication of mandates; low levels of productivity; non-compliance with service delivery standards where available; and low motivation and remuneration compounded by the poor mind set and negative attitudes which further contributed to the slow progress in the implementation of the core projects.

Limited involvement of Non-State Actors especially during implementation: Though they were consulted during formulation, a number of non-state actors such as the Private sector, Civil Society Organisations (CSOs), the media, development partners and the academia were not sufficiently involved in implementation of DDP I, at Higher Local Government and Lower Local Government levels. There was a lack of an effective platform to engage the non-state actors in determining the District's strategic direction during the formulation of DDP I as well as in the implementation process.

Limited integration of cross-cutting issues in sectoral plans, programmes and projects, key of these being gender, environment, nutrition and HIV/AIDS, Human rights, Population and Development due to lack of synergies and coherence across sectors and Lower Local Governments on what priorities to be taken on and the funding source for their implementation.

Inadequate preparedness to respond to Natural Disasters: The District witnessed destructive droughts, flooding, hunger and displacement resulting in the diversion of resources meant for development productivity to emergency response to disasters.

Key Lessons

Conscious effort is required to address gaps in development across all Lower Local Government and population groups through specific programmes and interventions that are either mainstreamed within sector plans or are standalone programmes.

Prioritization of interventions/projects and sequencing their implementation is critical in guiding efficient allocation of resources to key growth drivers, while addressing the key constraints to development.

Weak sector wide approach to planning and implementation affects harnessing inter-sectoral linkages and efficiency gains, thus the need to strengthen the sector wide approach to planning and implementation as well as sector re-clustering where required.

Positive mindsets and commitment among the leaders, implementers, and the general population is critical for effective plan implementation.

Alignment of planning and budgeting instruments is necessary to ensure efficient and timely implementation, while keeping focus on national priorities. Therefore establishing a mechanism to facilitate alignment of sector and local government plans, including plans of development partners and civil society to the District Development plan is paramount.

There is need for robust early warning systems and disaster preparedness plans to build resilience capacities in order to mitigate the impact of natural disasters on infrastructure and productivity.

The Second District Development Plan (DDPII)

This plan (DDP II) is the second of the six five-year DDPs that will be implemented under Vision 2040 and covers the fiscal period 2015/16 to 2019/20. It builds on the achievements attained under DDP I, mitigates the challenges encountered during its implementation, and seeks to take advantage of development opportunities to ensure that the District contributes to the National Vision 2040.

This DDPII emphasizes prioritization of interventions through a value chain analysis; alignment of sector//Lower Local Government priorities and budgets with DDPII priorities; appropriate financing modalities for the priority interventions and planning to achieve synergies; and addressing the challenges of weak sector systems among others.

1.1.2 The District Development Plan Formulation Process

Legal Mandate: The Republic of Uganda Constitution of 1995 establishes Local Governments under article 176. The article provides for devolution and transfer of functions, power and responsibilities from the Central Government to the Local Governments. Article 176 (2e) gives powers to Local Governments to plan, initiate and execute policies in respect of matters affecting the people within their jurisdiction. The Local Government planning powers and functions are further amplified under sections 31 – 52 of the Local Government Act 1997.

Guided development priorities and appropriate resource allocation: The development planning process ensured the incorporation of the people's aspirations in the development plan as well as adhering to the national programmes and priorities.

Key policy statements: The district will base its implementation on the guideline set by the central government to encourage uniformity with other LGs. All stakeholders will be responsible for the sustainability of the projects. The community will be encouraged to jealously operate, maintain and sustain the projects. Major maintenance shall be the responsibility of the LG i.e. District and/or LLGs. Minor maintenance shall be the responsibility of the beneficiary community especially water points, classroom and other community projects.

With the above background; the purpose of planning therefore is to formulate programmes of action that will influence ongoing development processes which are being rolled over from DDP1 and also espouse on new ones that are to be implemented in the next five year development framework. Commencing FY 2015/16 till 2019/20

This plan is developed in such a manner that all stakeholders at all levels participated in planning processes. Therefore the plan was developed through a participatory bottom up planning process involving a cross section of stakeholders from the village and parish levels up to the district. The village and parish level participatory planning meetings were held in the months of September to November 2014 facilitated by members of the STPC led by the ACDOs /CDOs as focal point officers and members of the Civil Society also participated. At the district level Heads of Department Consultative meeting was held in November 2014 and this was followed by the District level Planning and Budget Conference which was held December of the same year attended by many categories of stakeholders including development partners. This was to ensure ownership of the plan and to support the realization of its objectives. Based on the out comes from the above two meetings the District Planning Unit compiled the Draft 5-year Development Plan and presented it in the District Technical Planning Committee (DTPC) in the month of January 2015 for their input. The inputs from the DTPC were later incorporated and the document was finally presented to the District Council for approval in the month of April 2015.

The District Planning Unit coordinated the planning process together with other members of the District Budget desk where CDO being Focal officers at the LLG levels.

At district levels there is horizontal linkage amongst sectors and committees to come up with this complete, consolidated, consistent and transitive Development Plan from DDP1 to DDP2. This was possible as the Committees and the respective directorates were fully involved in discussing the work plans together and made necessary adjustments for final edition which is presented to the relevant organ of the District Council for approval.

Yumbe District DDP2

Besides the District Technical and Political structures, Civil Society and Private sector organisations have been co-opted in the technical working groups to contribute to the activities which are to be implemented in the five year DDP2

Table 1.2 Detailed Program followed during plan formulation process.

| Time | Activity | Responsibility | Key Output |
|----------------------------|---|--|---|
| Oct 2014 - Jan 2015 | Attended National and Regional local government BFP workshop Executive met to determine % of flexibility. Budget desk met to prepare the Budget circular Call and circulated it to HoD and LLGS. Sectors prepared their input to BFP LLGS identified investment priorities with the community and submitted unfunded priorities to the district sectors Executive discusses the draft BFP Held Budget Conference. Budget Desk incorporated the input from budget conference and draft budget endorsed by executive committee and submitted to MOFPED | CAO/Planner/ H o F / B u d g e t Desk | District Budget Framework paper, Draft sector annual work plan and draft Budget |
| March – May 2015 | Budget Desk incorporated grant ceilings. Sectors review their annual plan with the committee. Executive examined the Plan. Council approval of the plan | CAO/Planner/ H o F / B u d g e t Desk | Approved district Development Plan, LREP, CBG Plan, and Procurement plan |
| May – June 2015 | Executive reviewed the budget Budget laid before council. Budget referred to standing committees Submission of copies to MoFPED | CAO/Planner/ H o F / B u d g e t Desk | Draft Budget and performance contract form |
| July- September 2015 | Approval of the budget by Council. Incorporation of LLG plan Into DDP. Implementation and monitoring for the new FY takes off | CAO/Planner/ HoF/ Budget Desk/ Sector heads | Approved Budget, revised performance contract form B, Endorsed DDP |

1.1.3 The Structure of the District Development Plan

This DDP2 has been structured in four broad chapters: Chapter one is comprised of the Background; Situation Analysis and Development Context;

Chapter two is comprised of situation analysis which highlights sector strategic sector situations & constraints, cross cutting issues, POCC analysis, review of previous plans, analysis of urban indicators, and finally capturing of standard development indicators.

Chapter three is dedicated to the LDGP strategic Direction and plan. It is sub divided into analysis of the broad National Strategic Directions and priorities; adaptation of sector specific strategic directions and Priorities (National); adaptation of relevant National cross cutting policies/programmes; broad LGDP goals and outcomes sector specific development objectives, Outputs, strategies and interventions and finally Summary sectoral programmes/projects.

Chapter four relates to LGDP Implementation, Coordination communication strategy and Monitoring & Evaluation framework and Partnership framework with a description of the overall development Resources and projections by source.

Annex consists of, matrix of annual action plan, Project profiles, below the budget Plans ,Unfunded priorities, O&M, CSO plan, list of administrative units.

1.2 Yumbe District Profile

1.2.1 Geography

Yumbe District was created in November 2000 from Arua District. It was formally one of the Counties in Arua District called Aringa. It still remains one County District. The District is located in north western Uganda. Yumbe

District is boarded by The Republic of Sudan in the North, east by Moyo district, Koboko boarders her in the North

West and South by Arua District. Yumbe District covers a total area of 2,411sq km (which is 1.2% of the total national area), where 1929 sq km (80.01%) of the area is under agriculture, 411.78 sq km (17.08%) Forestry and

woodlands and water bodies and wetlands account for 70.22 sq km (2.912%)

The District is generally flat, although in the eastern part there are several hills, and in the north there are two hills called Midigo and Kei. Most parts of the District are agriculturally productive except the eastern part of Romogi, Kuru and Odravu sub counties. The District has loamy soil. Gravels are evident in some isolated parts of Kuru, Romogi and Odravu sub counties. While towards the eastern part of the district along the Nile basin is sandy.

Yumbe receives an average total rainfall of 1250mm. The area experiences a two seasonal rainfall, light rains between April and October. The wettest months are usually August-September with >120mm/month. The period December-February is dry with less than 60mm/month. the rain is associated with the northern and southern movements of the inter-tropical front. Mean monthly evaporation ranges from 130mm-180mm.

The prevailing wind is from the east to the west with frequent windstorms during the dry season. Temperatures are generally low during the nights of dry seasons Dec-March) and high during day hours whereas during wet seasons, temperatures remain high throughout.

Table: 1.3 Max/Min air mean temperatures (°C) taken at 09:00am in 2013

| Jan | Feb | Mar | April | May | Jun | Jul | Aug | Sept | Oct | Nov | Dec |
|----------|------|------|-------|------|------|------|----------|------|------|------|------|
| 21.2 | 22.8 | 23.1 | 23.0 | 22.9 | 20.8 | 19.1 | 20.1 | 20.8 | 21.4 | 22.3 | 22.1 |
| <u> </u> | | | | | | | <u> </u> | | | | |

Source: Department of Meteorology-Arua station (2013)

Table: 1.4 Monthly Rainfall Totals (mm) for 2013

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept | Oct | Nov | Dec | No. of rain |
|-----|------|-------|-------|------|-------|-------|-------|-------|-------|-------|------|-------------|
| 7.9 | 17.3 | 110.3 | 126.0 | 75.6 | 115.6 | 298.2 | 284.2 | 153.4 | 195.5 | 151.4 | 31.4 | 126 |

Source: Department of Meteorology-Arua station (2013)

Table: 1.5 Maximum Air Temperature (Mean) taken at 09:00am in °C for the year 2013

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept | Oct | Nov | Dec | |
|------|------|------|------|------|------|------|------|------|------|------|------|---|
| 31.0 | 31.7 | 31.0 | 29.8 | 29.3 | 26.8 | 25.1 | 26.5 | 27.0 | 27.4 | 27.7 | 29.2 | 1 |

Source: Department of Meteorology-Arua station (2013)

Hydrology: Apart from subterranean hydrology, there is no major surface water body in the district except Albert Nile with few dendrites and parallel patterned tributaries that originate from the inland-River Kochi, Dacha and Newa.

Vegetation: The natural vegetation used to be characterized by open lands with Savannah grasslands of equatorial types with small pockets of natural forests on hills and along the Sudan border, northern parts of the district. The vegetation cover of the district is mainly Savannah woodland and therefore rich in biodiversity. All the vegetation may be divided into the following: -

- a) Forests: This type is again divided into low and high altitude forests. But in Yumbe, the predominant type is the high altitude forest. The former is mainly found along valleys. The high altitude forests are found on hilly places where climatic conditions are favourable for their development. It consists of natural forest on Mt. Kei in the north-eastern part of the district. Associated grass species found in the forests are Hyparrhenia rufa, Panicum maximum and Klipspriner (on Mt. Kei only). Further information is needed on the vegetation.
- b) Savannah: This is by far the predominant vegetation in the district. The vegetation is Butyrospermum-Hyparrhenia Savannah, the nearest relative in Uganda to the Miambo woodland of Tanzania. It is characterized by such trees as Isoberlinia doka, Daniehcliveri and Afzelia Africana. In the central parts of the district, the vegetation mainly consists of Butyrospermum-Hyparrhenia Savannah with dry Hyparrhenia grass Savannah and also Palm Savannah. Also present are dry Combretum acaccia-Heteropogon and Butyrospermum-Hyparrhenia Savannah.

The Precambrian rocks of basement complex underlie Yumbe district. The rocks are composed largely of granite fascia grade rocks, which generally form enclaves in the gneiss complex. On hilltops, Grey granite and gneiss are left exposed in many places. These granites and gneiss are intensively metamorphosed and deformed.

Soil is fairly fertile especially along valleys. Some alluvial deposits found on the lower portions of the slopes are relatively more fertile. Predominant soils are ferralitic and sand bans are soil type most widely spread covering large areas. These soils are fine textured with loose structure erodible and easily leached. Most soils are acidic.

Vertisols are found in the north-western parts of Yumbe district. These have poor drainage and thus easily become water logged. There is a lateritic layer in most soils. This reduces the rooting depth and moisture conditions where it is close to the surface, making the land difficult to cultivate. Subsoil lack minerals except building/construction purposes. Soil types include: -Yellow-red sandy, clay loams, latosols varying from dark Grey to dark brown and are slightly acidic mainly derived from granite, gneiss and sedimentary rocks. They occur on gently undulating –hilly topography; Brown-yellow clay loams with laterite horizon with variation of dark brown to dark greyish brown and slightly acidic. These occur on flat ridge tops or on top of undulating topography and Light Grey-mottled loamy soils with laterite horizon ground (water laterite), structure less loamy sands. These are acidic-alkaline and are mainly found on lower and bottom slopes.

The District is richly endowed with a number of unexploited and underutilized natural resources such as: -Small stretch of River Nile which contain a wide range of fish species Abinika falls which has potential to generate HEP for the District and other neighbouring Districts of Moyo, Koboko and Arua to mention but a few besides the current power Generation from Nyagak in Zombo District which has not yet even been extended to Yumbe District within the Westnile region, Forest Reserve in habited by wild life at Kei, Qualitative clay for making bricks, Tiles and pots and all clay products, Abundant Land and labour. Neptune petroleum carried aerial survey in the south western part of the District in Ariwa Sub County. This has revealed potential for the presence of petroleum products.

1.2.2 The Administrative Structure

The District has one county with twelve (12) Sub-counties, one (1) Town Council., 101 parishes and 636 village councils as indicated in table 2.1 below. The District has three (3) upcoming Town Boards namely Midigo, Lomunga and Kuru. The Table below shows the number of the Parishes and Villages in each of the Sub Counties and Town Council.

Table 1.5 Administrative Units of Yumbe.

| Ob Ot | Number of | | | | | |
|--------------------|-----------|----------|--|--|--|--|
| Sub County | Parishes | Villages | | | | |
| Apo | 8 | 42 | | | | |
| Ariwa | 6 | 38 | | | | |
| Drajini | 7 | 49 | | | | |
| Kei | 12 | 82 | | | | |
| Kerwa | 6 | 40 | | | | |
| Kochi | 8 | 50 | | | | |
| Kululu | 8 | 57 | | | | |
| Kuru | 8 | 46 | | | | |
| Lodonga | 7 | 49 | | | | |
| Midigo | 5 | 42 | | | | |
| Odravu | 13 | 71 | | | | |
| Romogi | 7 | 37 | | | | |
| Yumbe Town Council | 6 | 23 | | | | |
| YUMBE DISTRICT | 101 | 636 | | | | |

Source: - Yumbe District Harmonised Database fact sheet Feb 2015.

1.2.3 The Demographic Characteristics

Yumbe district is largely inhabited by one major ethnic tribe (Aringa speaking Lugbara). They have a unified historical origin dating as far back as 1000 A. D. Although in the mid 21st Century, there has been a mix through intermarriages. The majority of the people in Yumbe District are of Nilo-hamites origin (99%) which includes Lugbara, Kuku, Kakwa and Madi, of Aringa ethnicity constitute 93% of the population (UPHC 2002).

According to the recently concluded 2014 Uganda Population and Housing Census (UPHC), the provisional results indicate that the total population of Yumbe District stands at 485,582, 52.7% of whom are female. Kei Sub County had the highest population of 45,759 while Ariwa had the least with 24,443. The average Household size for the District stands at 7.6. The table below shows key demographic characteristics as a result of the preliminary Census result 2014.

Table: 1.6 Population, Households, and Average Household Size by Sub County

| | Average | Number of Households | Total Population | | |
|--------------------|----------------|-------------------------|------------------|---------|---------|
| Sub County Name | Household size | | Female | Male | Total |
| Аро | 7.5 | 5,375 | 21,042 | 19,385 | 40,427 |
| Ariwa | 7.2 | 3,380 | 11,956 | 12,487 | 24,443 |
| Drajini | 6.8 | 4,463 | 15,788 | 14,740 | 30,528 |
| Kei | 7.0 | 6,490 | 24,675 | 21,084 | 45,759 |
| Kerwa | 7.2 | 4,153 | 15,897 | 13,921 | 29,818 |
| Kochi | 7.5 | 5,379 | 21,366 | 18,876 | 40,242 |
| Kululu | 7.1 | 5,084 | 19,278 | 18,106 | 37,384 |
| Kuru | 8.2 | 5,128 | 23,639 | 19,043 | 42,682 |
| Lodonga | 7.6 | 4,146 | 17,033 | 15,559 | 32,592 |
| Midigo | 7.9 | 4,793 | 20,363 | 17,488 | 37,851 |
| Odravu | 6.8 | 6,509 | 23,314 | 21,004 | 44,318 |
| Romogi | 9.5 | 4,449 | 22,339 | 21,593 | 43,932 |
| Yumbe Town Council | 8.0 | 4,373 | 19,081 | 16,525 | 35,606 |
| YUMBE DISTRICT | 7.6 | 63,722 | 255,771 | 229,811 | 485,582 |

Source: UBOS, 2014 and generated from Yumbe District Harmonised database 2015 factsheet

1.2.4 Natural Resources Endowments

The management and control of land is one factor that can minimize land degradation and enhance the productivity of land. Typical land holdings vary generally from half to about three acres per household on average and more than half of the farmers would like to cultivate more land. How ever, "land" has been over exploited or misused especially in the sub counties of Drajini, Kuru, Apo and Kei. As a result of the above, the land productivity is getting reduced. It is a common acceptance amongst the population that crop yields are slowly and steadily decreasing. It is widely known that "the stones are growing". However, that the stones "grow" because topsoil is being washed away is not widely known. It is a serious problem not only in Yumbe but the whole of Uganda and Africa. The problem becomes more significant when one realizes that the agricultural sector in Yumbe accounts for almost 90% of employment. The magnitude of land degradation varies from one part of the district to another depending on the farming practices, population pressure, vulnerability of soils to erosion, deforestation, wild bush fires, and overgrazing.

Soil erosion a single cause of soil degradation is affecting a large part of the district to one extent or another. Some of the most seriously affected areas include parts of Olivu, Orogbo and Nyori in Drajini; Mulele, Omba, Akuya, Dracanga, Matuma and Lomunga in Odravu; Kerila Wadada, and Okanga in Apo; Aliapi, Onziri and Govule in Kuru subcounties.

Apart from loss of soil fertility and decline in the productivity of the original land, erosion leads to siltation

of streams, rivers, wells and fishponds. Some of the causes of soil/land degradation includes :-Land fragmentation; Poor farming practices; Deforestation; Overgrazing; Wild bush fires; Soil erosion and River bank degradation among others. This strain is automatically as a result of the ever increasing population size of the District.

About 80% of the total area of Yumbe is for agriculture, most of it is actually cultivated. Forestry and woodlands cover a very small part i.e. only 17.1% of the area. The district has a total of 411.78km² of land under forestry and woodlands. There are three central forest reserves in the district; Mt Kei natural forest reserve which is also a conservation area, covers an area of 40,689ha; Lodonga forest reserve is a plantation which is being majorly cultivated by tobacco farmers association to produce wood fuel and has an area of 106ha and Koloa forest reserve with an area of 614ha, has the same status with Lodonga forest reserve. The remaining is either ungazetted community forests e.g. Ujiji in Odravu sub county, or woodlands. National Forestry Authority (NFA) has taken over the management of the three central forest reserves which forms about 30% of the forest and woodland cover, leaving the 70% to the local governments for management. The sector is affected by Deforestation, encroachment, over exploitation of forest products-wood fuel, timber etc, opening up of new land for cultivation and, urbanization and institutional failures, Pests; Wild bush fires; Degazettement of the three central forest reserves: - Mt.Kei, Lodonga and Kulua due to increased population and reduced sizes of arable land for crop growth; Encroachment for agricultural production is rampant due ever increasing population; Urbanization and small urban centers are ever emerging

Yumbe district has about 70.2km² (2.92%) of its total area under permanent and seasonal wetlands e.g. Tokuro, Akpkonga, Gbogbo, Poroporo, Tritri, Gangu, Legu, Buti, Lenga, Muriki, Limu etc.the wetlands are being used majorly for cultivation and live stock grazing. Crops such as sugarcane, yam, rice and vegetables are grown at the edge of the wetlands. During the dry season, grazing and watering of livestock mainly take place in the wetlands. Papyrus, reeds and other plants are used for every day necessities like thatching, mats, baskets etc. palms and smaller sized trees are used as structural building materials. Wetlands provide habitat for substantial population of fish, which have been caught for both domestic and commercial purposes. The fish species caught from the wetlands in the district include catfish, lungfish, mudfish and bagrus. Some of the major pressures contributing to wetland degradation the district include: -Population pressure on highlands leaving wetlands as the only alternative for cultivation; Overgrazing in the wetlands due to high numbers of animals that exist in the eastern belt; Unfavourable weather conditions leaving wetlands as the only suitable places crop growing; Scarcity of building materials such as reeds, poles etc; and Low supply of fish leading to establishment of fishponds in the wetlands.

These issues can lead to ecological imbalances in wetlands, as products are not used sustainably. There is need for sound management of the degraded wetlands in the district. The policy, which discourages wetland drainage and conversion sustainable uses, should be enforced.

In Yumbe the source of fresh water include ground water, springs, rivers, wells, streams and gravity flow scheme (This requires more feasibility study) and boreholes. Water is needed in all aspects of life, for human consumption, agriculture (livestock and irrigation) but not for industrial use since Yumbe does not have any industry. Rising demand for increasingly scarce water resource is leading to growing concerns about future access to water, particularly where water resources are shared by two or more sub-counties or districts and areas in the eastern belt of the district where the geology nukes underground water very scarce. The environmental problems as far as the fresh water resources of Yumbe are concerned are the issues of accessibility, quality and unequal distribution. Though significant strides have been recorded recently, the water supply situation in Yumbe district is still far from satisfaction e.g. access to safe water is about 30% compared to national average of about 50%.

1.2.5Social Economic Infrastructure

According to the 2002 population and housing census analytical report(2007), about 74% of the people in Yumbe district are engaged in subsistence farming using simple tools like hoes, pangas and axes. They grow

food crops like maize, cassava, beans, ground nuts and simsim among others. The situation seems to be no different from the recently concluded Census of 2014 although results are not yet out. Some of the farm produce is sold to purchase other items like salt, soap and school fees. Some households rear goats, sheep cows, birds, rabbits and in some non-Muslim families they also rear pigs. Major cash crops in the district include tobacco and cotton which is grown by few people. Tobacco growing is widely practiced in Yumbe District. It entails significant tree cutting for curing and this affects the environment.

The economy of Yumbe District is heavily dependent on agriculture so much so that it employs over 80% of the total population. Fertile soils and suitable climate combine to support the cultivation of a number of crops in most parts of the district. Agriculture is mainly subsistence (80%) and takes place on smallholdings using mainly simple farming tools (hoes, pangas and harrowing sticks). Only 0.5% of the population is engaged in commercial agriculture. Family members constitute the single most important source of labor.

Both food and cash crops are grown. The major food crops include cassava, beans, groundnuts, simsim, millet and maize. Tobacco is the major cash crop and is the main source of livelihood for the majority of the population in the district. It is grown mainly in the fertile highlands areas and river banks/ valleys. The labour for tobacco growing is mainly drawn from family members irrespective of age, where child labour is exploited. Marketing of tobacco crop is predominantly done by men who make unilateral spending decisions. This in the end leaves the rest of the household members without a say in the allocation of household resources.

Other important economic activities in the district include formal employment, which employs about 6% of the population, petty and formal trade, which employs 4.2% and 1.3% respectively and cottage industry that employs 2.6%. The remaining proportion of the population depends on family support and other miscellaneous activities (Source: Labour force survey 2015)

Poverty

The basic definition of poverty that emerged from the Participatory Poverty Assessment II (PPA2) was that; Poverty is lack of basic needs and services such as food, clothing, beddings, shelter, paraffin, health care, roads, education, clean and safe water, markets, information and communication. It also meant powerlessness or lack of ability to express one's views in the community and to government. In rural areas, poverty was also associated with lack of assets for production where as in urban areas; it was characterized by lack of economic opportunities and employment.

People of Yumbe District view poverty as lack of means to satisfy basic material and social needs, as well as a feeling of powerlessness. There is gender and location specific variations in the way the local people of Yumbe define poverty. Source of monetary livelihood and comfort of accommodation like good sanitation are paramount in urban areas while possession of productive assets like land and livestock are more critical in the rural areas. Women are concerned more with lack of land, water, family planning services resulting in large family size, lacking assistance, household food and poor welfare of children when they define poverty. Men relate poverty mostly to the inability to engage in meaningful employment and lack of productive assets. To the youth, the degree and extend of social connectedness and family welfare indicate the level of poverty. These show that the challenge to address poverty requires multi-faceted approaches. Gender and location specific material, income and social capital concerns must be addressed within the context of each community.

Overall, the dimension of poverty in Yumbe is characterised by:--Households who have one rough meal per day; Households with houses built with mud and wattle and grass thatched roofs; Household members without a radio, bicycle. Therefore the poverty level is high in the district caused by the following:-Big family size, with polygamous marriages widely spread, family sizes average at about 12 members each; Low education level of household heads. A high percentage of the household heads have less than four years of formal education; High likelihood of widowhood. Life expectancy in Yumbe district is 47 years for women, and 43 years averaging at 45 years; Polygamy. The predominant faith in Yumbe district being Islam (77%) with a common belief among the followers that one is allowed to marry up to 4 wives, reinforces the practice of

polygamy as a norm within the community; Alcoholism and exclusions from community activities.

The manifestation of poverty have been observed through resort to High proportion of a combined children, elderly and sickly population; Inadequate extension services; Use of rudimentary tools; Long dry spells; Poor investment avenue (un attractive investment climate); Subsistence agriculture mainly by women; Poor semi arid soils and small holdings.

The use of a number of indicators give meaning to the above characteristics of Poverty in Yumbe District. These indicators are generally grouped under material and non-material indicators. The most common material indicators include lack of food, clothing, shelter, money and inability to send children to school or for health services. In both rural and urban communities men were more concerned about income and assets of production – land and livestock as material indicators. Women on the other hand were mostly concerned with assets for domestic use and consumption such as lack of food, bedding, gardens and spending much on treatment of children.

The most used non-material indicators include sickly, elderly, beggar, lacking children for support, having dirty compound. Gender specific perceptions were apparent. Men were concerned about the quality of life of families such as naked children, quarrels in homes and none participation in family functions. The women's conception relates to the character of husbands such as laziness among husbands.

According to the "official" poverty lines adopted by the government of Uganda from the work of Appleton (1999) which has been used for the poverty analysis in the district, over half of the household population lives below the poverty line.

Most of the population in the district is unemployed, only 4.1% of the population are paid employees and 12.5% are self-employed. The gap between the poor and the rich has widened, the poor are getting poorer, while are rich are getting richer which is not good for equitable distribution of resources in district. This has resulted in to generational poverty, which is a threat to development efforts in the district given that majority of the population live below the poverty line. This has led to a high dependency ratio of 107 per 100 persons of the productive population age group.

The major causes of poverty in the household include;

- Natural calamities like drought, flood, and hail storms which occur quite frequently.
- Laziness and alcoholism/ substance abuse among the community especially youth.
- Bad governance and corruption tendencies in both government and community levels
- > High unemployment levels among the youths who preferred to work in offices than hard labour
- Poor health among the population caused by high morbidity and mortality due to malaria, HIV and AIDS
- Extended families and polygamous families with its associated responsibilities
- > Presence of internally displaced community resulting into pressure on land and other social services
- Poor conditions of social infrastructure and high cost of other amenities like electricity which has just been extended to the District.
- Low community participation in most development programmes due to lack of awareness some of the programmes especially programmes that they implemented by our development partners this leads to lack of ownership of some of the poverty reduction programmes.
- Over dependence on subsistence agriculture.
- > Poor marketing systems resulting in low farm gate prices.
- Soil degradation; due to poor farming methods, high deforestation and poor waste disposal that affects the quality of soil. This leads to food insecurity over the last three years there has been low food production in the district making the population vulnerable to hunger and hence poverty.

Strategies for addressing poverty

- Promotion of youth employment through the support and income generating activities under Youth Livelihood projects among others
- Provision of IGA for women and people living with HIV/AIDS through emancipation programmes and projects in the district
- Training on management of business and savings through SACCO's in the district
- Increase productivity to promote food security through provision of seeds and other inputs to farmers
- Improve household income through Community Driven Development (CDD) projects.
- Improve literacy levels in the district through FAL programme and UPE programmes to promote participation of women, men, girls and boys in development programmes

CHAPTER TWO: DISTRICT SITUATION ANALYSIS

2.1 Review of the Sector Development Situations

Introduction:

This chapter presents a detailed review of Yumbe district's development status and trends to date. It presents the district's achievements, challenges and identifies areas that need to be addressed over the period 2015/2016 – 2019/2020.

2.1.1 Management and Support Services

Administration (management support services) is charged with the responsibilities to oversee and ensure general implementation of Government programmes and Council's planned activities across all the Departments in the District. It is also concerned with issue of staffing and welfare of the council. Administration comprises of CAO's Office, Main Administration i.e. Human Resource Management, Information and Public Relations, Records and Information and Assets Management. The department oversees 15 lower local governments and two boards.

The directorate derives its mandate from among others the Legal frameworks highlighted below;

- The Constitution of the Republic of Uganda, 1995.
- The Local Government Act, Cap 243, 1997.
- The Public Service Act.
- The Government Standing Orders.
- The Human Resource Management by Local Government.
- The Constitution of the Republic of Uganda, Cap. 4, Art. 41(1)
- The Local Government Act, Sect. 67.
- The Press and Journalist Statute, 1995.
- The Electronic Media Act
- The Access to Information Act
- The Financial and Accounting Regulations
- The NEMA Act
- The Education Act.
- The Public Health Act.
- The Persons with Disability Act among others.

The District has recently advertised many critical management positions to be filled by the beginning of the new FY commencing this second DDP. The Head of Civil Service who is also the Accounting Officer is appointed by the Centre. To date, no substantive Head has been appointed to the District. However, the Deputy CAO has been posted who is assisted by the Principal Assistant Secretary and a two SAS at the District Level. At Lower Local Government, most of the SAS are in acting positions. The section of Human Resource is fully staffed with a substantive Principal Human resource Officer, Two senior Human resource Officers and one Human Resource officer. The Sector/department is mandated to supervise and monitor at all levels. The table below shows the overall District Human Resource positions filled, planned and total as at February 2015.

Table: 2.1 Staffing position in Yumbe District.

| Category | Filled positions | Planned Recruitment | Total |
|---|------------------|---------------------|-------|
| Primary | 1550 | 187 | 1737 |
| Traditional Staff | 167 | 126 | 293 |
| Urban Council (Yumbe Town Council) | 21 | 0 | 21 |
| Primary Health Care (Health Specific) | 370 | 28 | 398 |
| Primary Teachers College | 36 | 0 | 36 |
| Secondary school Teachers District Service Commission | 78 | 0 | 78 |
| (Chairman) Political leaders (DEC and Chairperson | 1 | 0 | 1 |
| LC IIIs) | 19 | 0 | 19 |
| GRAND TOTAL | 2242 | 341 | 2583 |

SOURCE:- Integrated Management of Payroll System February 2015

As government focus shifts towards e-governance, most of the sub counties still lack access to information communication technology. Whereas access to internet has been made easier with the use of modem, all the sub counties lack the required ICT infrastructure and power. To strengthen communication and coordination there is need for provision of basis ICT facilities and power to all the sub counties.

In terms of transport, the Sub County Chiefs were last availed with motorcycles in the year 2006 by the Ministry of Local Government. Currently most of the motorcycles are grounded and a few are in a very sorry state. This has made transport and coordination difficult for sub county administrators, hence need for acquisition of transport means for the LLGs.

2.1.2 Finance, Planning and Internal Audit.

District Planning Unit

Section 37 of the LG Act cap 243, establishes planning units for purpose of coordination of all planning functions in the district to facilitate council meet their noble objective of approving evidence based plans and budgets. It is a secretariat of the Technical Planning Committee. The Unit is Headed by Principal Planner and assisted by the Senior Planner/ Population Officer and Assistant Statistical Officer.

The District Planning Unit (DPU) is a coordination centre for the district planning, budgeting and other related functions. It is also the centre for data collection, categorization and analysis of relevant information for planning and other policy formulations. The DPU ensures cross cutting issues like gender, environment, poverty, HIV/AIDS and disaster preparedness are fully integrated in both the Development Plan and the budget as emphasized by decentralized planning. As opposed to the former planning procedures, it is the responsibility of the DPU to ensure that bottom – up planning is effectively carried out. The Planning Unit's task also includes but not limited to, Development Planning; statistics generation, Population & Development; LG Project Monitoring & Evaluation; Management of Information Systems and Coordination of Donor projects

Key constraints to the Planning Unit include: - inadequate funding to meet all the requirements of the sectors in the Unit; lack of transport for monitoring and evaluation of projects; lack of office space for officers and databank of the District; lack of stable power for use by the Unit staff for production of timely and mandatory documents to mention but a few.

Finance

This department is mandated to collect, manage local and central government revenues, and design strategies for enhancing collection of local revenues. It comprises of sections of revenue, expenditure, and budgeting. The staffing level of the department stands at 89% including the sub county accounts staff.

The revenue sources include Conditional, unconditional grants from the central Government, Donor funds and Local Revenue. On average, conditional and unconditional constitute 80.3% of the district total budget, while Local revenue is 1.7% and Donors contribute 18.0% of the district budget for the FY2012/13. In the FY2013/14, on average, conditional and unconditional constitute 95% of the district total budget, while Local revenue is 1% and Donors contribute 4% of the district budget.

It should be observed that 69.6% of the total is conditional grant, while 90% of the unconditional grant is spent on salaries and wages leaving only 10 % to run recurrent activities of council at the district and LLGs. The figure below shows Central Government Release for the first two quarters of FY 2014/2015 for special programmes.

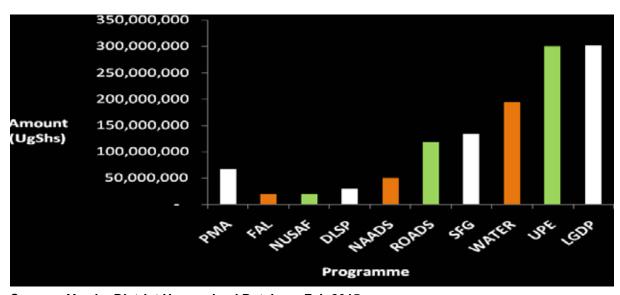


Figure 1.0: Central Government Releases by Programme FY 2014/15

Source:- Yumbe District Harmonised Database Feb 2015

From the above figure, it is visible that conditional funding to UPE and LGDP where highest. It is worth to note that these two sources are channelled to Primary schools account and sub county accounts directly to implement their activities.

The figure below shows major Local Revenue Sources by Sub Counties during the first two half of the FY 2014/2015. Analysis shows that during the year, the performance is not any further than the mid year performance. Notable from the figure, the main local revenue sources across the district includes: - Markets dues; agency fees, Trading Licence, forest fees, and local Service tax. Figure 3.0 further shows that the source of Local Revenue for Yumbe Town Council, much of the Local Revenue was generated from market dues and Tender Fees whereas for Lodonga and Kochi, it was from forest products.

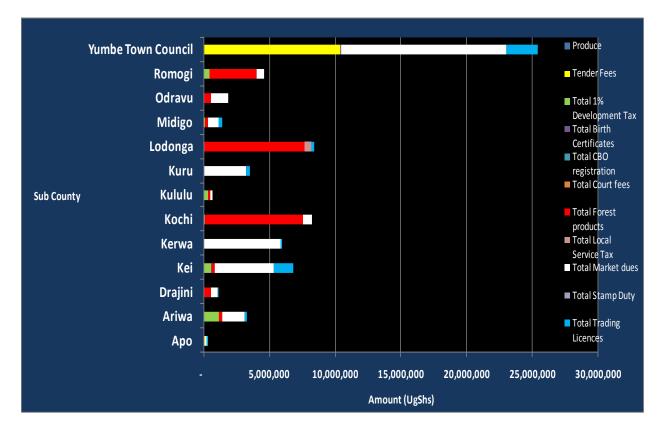


Figure .1.1: Local Revenue Generated by Source and Sub County

Source:- Yumbe District Harmonised database, February 2015.

The major constraints of raising local revenues include narrow tax base, revenue mobilisation constraints, and political pronouncements, climate changes which affects the income base of the tax payers and lack of harmonisation in the laws affecting local revenues.

Analysis of the Financial and other Resources situation of Yumbe District

This Section articulates the prevailing situation in Yumbe District with respect to Finances and other resources, to provide a basis to come up with the appropriate strategy for fund raising and resource mobilization for the District.

Two approaches are used here to analyze the existing resource situation in Yumbe, to inform the Resource mobilization Strategy; namely:

- The present level of required financial resources in the 12 Departments of the District which are used as the framework for channelling resources as well as implementing service delivery programs in the District;
- The Potential, Opportunity, Constraint and Challenge(POCC) Analysis framework that is used to gauge the situation of the District with respect to its current capacities and prospects regarding both financial and other resources.

The following key aspects should be noted about the District funding and resource situation above:-

 Up to 99.1% of the funds used by the District at the moment to deliver its mandate are transfers from the Central Government, and barely 0.3% and 0.6% are from locally generated funds and Donors respectively. This means the Strategy could focus greatly on targeting the local resource base and Donors to widen the resource base.

- The locally generated revenues collected are only from few sources, notably Market gate collections, Business licences, animal and crop related levies and Agency fees; while a number of potential revenue sources continue to remain redundant, such as Birth and Death Registration fees, Property related duties, land fees and local hotel Tax, among others,
- Unfunded priorities are essential service delivery requirements for the district local government for it is to fulfil its goal, but which unfortunately it cannot achieve within the present resource basket,
- According to the current performance level the district is only able to plan for and mobilize 64% of its resource requirements, as evidenced by its 5-year projected revenue budget against the estimated value of the unfunded priorities, leaving 36% of its revenue resource requirements as the target for resource mobilization efforts in the 5-year period,
- Despite the seemingly numerous funding sources, there are still huge funding gaps, as evidenced by the numerous unfunded priorities listed.
- There are no deliberate efforts, so far by the District to reach out to donors as a potential funding source; the few that have come have done so on their own and this is one aspects that the resource mobilization Strategy could pick on,
- The trend in the central Government transfers on which the district relies so much is a declining one, echoing the need to come up with a strong resource mobilization drive, it is to effectively deliver its mandate.
- Some of the funding sources are Projects from the Ministries, such as Global fund, PREFA and Baylor from the Ministry of Health, PRDP and GIZ from Office of the Prime Ministers, AHIP from MAAIF, among others. This means they will shortly wind up signalling the need to find ways to raise more funds.

The revenue sources include Conditional and unconditional grants from the central Government, Donor funds and Local Revenue. On average, conditional and unconditional grants constitute 80.3% of the district total budget, while Local revenue is about 1% and Donors contribute 4% of the district budget. It should be observed that 95% of the total budget is conditional grant, while 77% of the unconditional grant is spent on salaries and wages leaving only 23 % to run recurrent activities of council at the district and LLGs.

Internal Audit

This unit carries out a major role of ensuring that resources are used as planned and that there is value for money. It reports to council on quarterly basis however the departments rarely receives feed backs on actions taken as a result of the submitted Audit reports through PAC. The unit is fully staffed, headed by the head of Internal Audit.

The constraints to this department include inadequate funding to undertake their Audit function; lack of transport for the staff mobility; lack of office space and basic office equipments including data capturing machines such as recording devises and storage facilities for confidentiality of documents

2.1.3 District Council and Statutory Bodies

The LG Act Cap 243 establishes statutory bodies and these are: Local Government Public Accounts Committee, District Service Commission, Contracts committee and Land Board. All the boards are in place and are functional.

Local Government Public Accounts Committee

.Comprises of five members, of which there is one female. Its functions include, among others, examination of reports of Auditor General, Chief Internal Auditor, and any other reports of commissions of inquiry. It is expected to review 4 reports from each annually –making a total of eight reports which are usually channelled to the Council through the DEC

District Service Commission

This was also established under the provision of the Local Government Act cap 243, currently the DSC has 4 members all male, and the district has failed to attract a female member, to fully constitute the commission. Its functions include appointment, disciplinary actions and dismissal of staff.

Contracts committee

Was established after revision of the Local Government Act and replaced the Local Government Tender Boards. It is constituted by five members nominated from the District Civil Service and approved by MFPED. Its functions include procurement and disposal of public assets. It is assisted by the evaluation committee in execution of its mandate.

District Land Board

The District Land board is in place according to the LG requirement. It is comprised of six members. Their key role is to examine all matters relating to land in the District and offer appropriate advice for adoption by the responsible line departments

District Council

This is the highest political authority and has legislative and executive powers. Currently it is comprised of a total of 26 councillors which includes 1 chairperson, 13 male councillors, 8 female councillors, 2 youths, and 2 disability councillors. There is an executive committee of 5 members.

There are three standing committees of the District Council namely:-Finance, works and Technical Committee; Production & Marketing, Natural Resource and Community Service Committee and lastly Social Services Committee. The compositions of these committees are the Council members who are not on the District Executive Committee.

The constraints faced by Statutory bodies and the Council in general includes:- lack of interpretation of Legal and statutory documents; inadequate knowledge on monitoring of Planned Council programmes; absence of a well constructed Council chamber; lack of Office space for Committee Chairperson; inadequate local Revenue to fund their activities/operations.

2.1.4Education, Science, Technology and Sports

Yumbe district education, science, Technology and sports is coordinated by the education and sports sector is provided by Government aided, private and community institutions at levels of pre-primary, primary, secondary and tertiary institutions such as Business, Technical, Vocational Education and Training (BTVET) and Teacher Training College. The sector has multiple objectives including transmission of general and applied knowledge, as well as skills development.

Yumbe District has a total of 138 primary schools (124 Government and 14 Private), 18 secondary schools (6 Government, 7Private USE and 5 Private- NON USE), 4 tertiary Institutions (1 Core PTC and 2 Technical Colleges – Gov't and 1 private). The last annual statistical enrolment survey done in Primary schools in 2014 indicates that the enrolment level stands at 42,022 boys and 36,474 girls totalling to 78,496 pupils. It is expected to be higher this academic year 2015, although the annual school census for 2015 is not yet under take. The above statistics covers school going age of 6-12 years. The table below shows the overall Primary school enrolment for the last three academic years 2014 by Sub Counties in Yumbe District.

Table 2.2 School enrollment by sex by sub counties in the last three years in Yumbe District.

| ENROLMENT 2012-14 BY SEX AND BY SUB COUNTY | | | | | | | | | |
|--|-------|--------|-------|-------|-------|-------|-------|-------|-------|
| | | 2012 | | | 2013 | | 2014 | | |
| Sub County | Male | Female | Total | M | F | Total | M | F | Total |
| Аро | 3072 | 2407 | 5479 | 3333 | 2763 | 6096 | 3242 | 3245 | 6487 |
| Ariwa | 2278 | 1763 | 4041 | 2351 | 1449 | 3800 | 2388 | 2044 | 4432 |
| Drajini | 3535 | 3255 | 6790 | 3585 | 3320 | 6905 | 3805 | 3576 | 7381 |
| Kei | 5236 | 4072 | 9308 | 5252 | 4325 | 9577 | 5455 | 4113 | 9568 |
| Kerwa | 2216 | 2154 | 4370 | 2476 | 2201 | 4677 | 2360 | 2005 | 4365 |
| Kochi | 3062 | 2345 | 5407 | 3145 | 2209 | 5354 | 3188 | 2529 | 5717 |
| Kululu | 2724 | 2462 | 5186 | 2742 | 2565 | 5307 | 2919 | 2795 | 5714 |
| Kuru | 2656 | 2433 | 5089 | 2789 | 2436 | 5225 | 2926 | 2659 | 5585 |
| Lodonga | 2688 | 2475 | 5163 | 2919 | 2825 | 5744 | 2968 | 2627 | 5595 |
| Midigo | 2426 | 1955 | 4381 | 2568 | 1944 | 4512 | 2192 | 1874 | 4066 |
| Odravu | 5007 | 4285 | 9292 | 5194 | 4515 | 9709 | 5202 | 4336 | 9538 |
| Romogi Town | 2391 | 1848 | 4239 | 2363 | 1982 | 4345 | 2657 | 2020 | 4677 |
| Council | 2323 | 2302 | 4625 | 2371 | 2353 | 4724 | 2720 | 2651 | 5371 |
| Total | 39614 | 33756 | 73370 | 41088 | 34887 | 75975 | 42022 | 36474 | 78496 |

Source: EMIS, Yumbe District 2015

The Directorate of Education, Science, technology and sports is faced with a number of challenges. The main pressing ones includes but not limited to Budget cuts, unremitted operational funds to the sector and uncompleted projects. This has resulted into an inheritance of heavy financial burden in the sector; Teachers housing conditions are terribly bad. Most of the available houses are tiny, single or double-roomed grass-thatched houses of poor quality without proper sanitation and kitchen facilities; Basic school facilities such as classrooms, latrines, and furniture are inadequate. Overall PLE Performance Index was fair. At least 88.4% of those who sat PLE were considered to have passed PLE (Those in Divsion1 to Div4 of the Total who sat for PLE in 2014;

According to EMIS (**2013**), the net intake rate for Yumbe very low at **29%** with 28% for boys and 30% for girls. The statistics figures are very disappointing as below:

Table 2.3 Showing intake, completion rates and PLE performance index by sex in 2013

| Net Intake Rate (%) | | | Completion | rate (%) | | PLE Performance index (%) | | |
|---------------------|----|-------|------------|----------|-------|---------------------------|----|-------|
| М | F | Total | M | F | Total | M | F | Total |
| 28 | 30 | 29 | 16 | 10 | 14 | 53 | 47 | 51 |

(Source: MoES Statistical abstract 2013)

Inadequate instructional materials especially for most of the Government grant-aided schools by the end of the year 2014; Low community and parental support to the education of the child; Inadequate teaching in primary schools due to teacher absenteeism and their involvement in other activities and finally Overreliance on school's meagre UPE grants to run all school activities.

2.1.5Health and Environmental Sanitation.

Yumbe District has 30 operational health facilities These include: 1 general hospital, 1 health centre IV and 10 health centre III's and the rest are health centre II's. There are two PNFP units in Yumbe namely; Lodonga H/C III and Kei H/C III.

The sector goal is "To attain a good standard of health for all people in Yumbe in order to promote healthy and productive lives".

Table 2.4 Showing Health Units by Sub county, by ownership and levels.

| SUB-COUNTY | HEALTH UNIT | OWNER | HC LEVEL |
|------------|--|--|---|
| Kuru | Yumbe Hospital | Government | V |
| Midigo | Midigo | and the second s | IV |
| | Mocha | · 1 | JI. |
| YTC | · | Government | |
| Kei | Kei | PNFP | III |
| Ķei | Matuma | Government | |
| Kei | Lobe | Government | |
| Nei Kei | Gichara | | |
| Kochi | | Government | ΪΙ |
| | 1 | Government | II |
| Kochi | Gboro | Government | <u>I</u> |
| Ariwa | Ombachi | | II |
| Lodonga | Lodonga | PNFP | |
| Ariwa | Ariwa | | III |
| : | : | Government | II |
| Kululu | Yoyo | Government | III |
| Kululu | | | II |
| · · | 4 | | III |
| | · · | Government | II |
| | | Government | |
| Odravu | Ambelechu | 4 | " |
| | | Government | |
| Drajini | | | |
| | | Government | |
| Drajini | Mongoyo | | |
| Apo | Apo | 4 | II |
| Apo | Alnoor | Government | |
| Romogi | Barakala | | П |
| | | Government | П |
| • | | Government | II |
| | Kuru Midigo Midigo YTC Kei Kei Kei Kei Kei Kochi Kochi Ariwa Lodonga Ariwa Ariwa Kululu Codravu Odravu Odravu Odravu Drajini Drajini Drajini Apo | Kuru Yumbe Hospital Midigo Midigo Midigo Mocha YTC Yumbe Kei Kei Kei Matuma Kei Lobe Kei Tuliki Kei Gichara Kochi Kochi Kochi Lokpe Kochi Gboro Ariwa Ombachi Lodonga Lodonga Ariwa Ariwa Ariwa Okuyo Kululu Yoyo Kululu Yoyo Kululu Aliapi Odravu Kulikulinga Odravu Abiriamajo Odravu Abiriamajo Odravu Ambelechu Odravu Moli Drajini Dramba Drajini Dramba Drajini Dramba Drajini Pajama Drajini Mongoyo Apo Apo Apo Apo Apo Alnoor Romogi Barakala Romogi Locomgbo | Kuru Yumbe Hospital Government Midigo Midigo Government Midigo Mocha Government YTC Yumbe Government Kei Kei Matuma Government Kei Lobe Government Kei Tuliki Government Kochi Kochi Government Kochi Lokpe Government Kochi Gboro Government Kochi Gboro Government Ariwa Ombachi Government Lodonga Lodonga PNFP Ariwa Ariwa Government Ariwa Okuyo Government Kululu Yoyo Government Kululu Aliapi Government Kululu Aliapi Government Odravu Kulikulinga Government Odravu Kulikulinga Government Odravu Abiriamajo Government Drajini Dramba Government Drajini Dramba Government Drajini Dramba Government Drajini Dramba Government Drajini Pajama Government Drajini Mongoyo Government Apo Apo Alnoor Government Romogi Barakala Romogi Locomgbo |

Table 2.5 below shows the population planning figures Health for the first year of implementation of Yumbe District DDP2 that is critical for Children and women.

Table: 2.5 showing Population by functional age group for children and women.

| Sub County | Population | Children under 1 yr (4.3%) | Children 0-59 months (20.5%) | Children 1-14 years (48.4%) | Children 0-15 years (52%) | Pregnant women (5%) | WCBA 15- 49 years (23%) | Expected TB cases (0.3%) | Expected Deliveries (4.85%) |
|------------|------------|----------------------------------|------------------------------------|-----------------------------------|---------------------------------|------------------------|-------------------------------|--------------------------------|-----------------------------------|
| Аро | 40,427 | 1,738 | 8,288 | 19,567 | 21,022 | 2,021 | 9,298 | 121 | 1961 |
| Ariwa | 24,443 | 1,051 | 5,011 | 11,830 | 12,710 | 1,222 | 5,622 | 73 | 1185 |
| Drajini | 30,528 | 1,313 | 6,258 | 14,776 | 15,875 | 1,526 | 7,021 | 92 | 1481 |
| Kei | 45,759 | 1,968 | 9,381 | 22,147 | 23,795 | 2,288 | 10,525 | 137 | 2219 |
| Kerwa | 29,818 | 1,282 | 6,113 | 14,432 | 15,505 | 1,491 | 6,858 | 89 | 1446 |
| Kochi | 40,242 | 1,730 | 8,250 | 19,477 | 20,926 | 2,012 | 9,256 | 121 | 1952 |
| Kululu | 37,384 | 1,608 | 7,664 | 18,094 | 19,440 | 1,869 | 8,598 | 112 | 1813 |
| Kuru | 42,682 | 1,835 | 8,750 | 20,658 | 22,195 | 2,134 | 9,817 | 128 | 2070 |
| Lodonga | 32,592 | 1,401 | 6,681 | 15,775 | 16,948 | 1,630 | 7,496 | 98 | 1581 |
| Midigo | 37,851 | 1,628 | 7,759 | 18,320 | 19,683 | 1,893 | 8,706 | 114 | 1836 |
| Odravu | 44,318 | 1,906 | 9,085 | 21,450 | 23,045 | 2,216 | 10,193 | 133 | 2149 |
| Romogi | 43,932 | 1,889 | 9,006 | 21,263 | 22,845 | 2,197 | 10,104 | 132 | 2131 |
| Yumbe TC | 35,606 | 1,531 | 7,299 | 17,233 | 18,515 | 1,780 | 8,189 | 107 | 1727 |
| District | 485,582 | 20,880 | 99,544 | 235,022 | 252,503 | 24,279 | 111,684 | 1,457 | 23551 |

The main health problem of the district include but not limited to :- Infant mortality rate of 107/1000 live births which is higher than the national which stands at 84/1000 Live birth while Child mortality rate is 157/1000 Live birth compared to the national figure of 84/1000 Live Birth and the maternal mortality rate is very high at 506/100,000 births. The couple year of protection (CYP) stands at 15100 during the year

Table 2.6 The main top ten disease burden in the District.

| Position | Disease | Percentage (%) |
|----------|---|----------------|
| 1 | Malaria | 41% |
| 2 | Respiratory Track Infections | 20% |
| 3 | Intestinal Worms | 7% |
| 4 | Gastro Intestinal Disorders (non-infective) | 6% |
| 5 | Urinary Tract Infections | 6% |
| 6 | Diarrhoeal Diseases | 4% |
| 7 | Skin Diseases | 3% |
| 8 | Eye Diseases | 3% |
| 9 | Ear Nose and Throat Conditions | 2% |
| 10 | Trauma Injuries | 1% |
| | TOTAL | 100% |

Source: Yumbe District HMIS data bank 2015

While malaria and respiratory tract infections continue to be the main causes of morbidity and mortality as a key medical challenge in the community, they cause much strain (Financial, Technical and Human resource)

on the service delivery in the district in terms of provision of medical services and community preventive outreach programmes.

Other main non health / medical (operational) challenges to the Health sector includes but not limited to:- Low staffing level especially of clinical staff (Doctors, Anaesthetists, Radiographers, Midwives and Laboratory staff); Inadequate access to health care; only 27 health facilities serving a population of 485,582 people spread in 101 Parishes; Dilapidated health infrastructure; Yumbe hospital, Yoyo and Kochi maternity wards, Ariwa OPD in sorry state among others; Increasing cost of service delivery amidst stagnant IPFs (budgets). Finally, limited capacity of contractors leading to delays in completion of planned capital investments.

2.1.6 Technical services and works

Road services.

The department is charged with the responsibility of opening new roads, rehabilitate and maintain the existing road infrastructure. The road network in the District consists of 72km of trunk, 280km of feeder roads, 1084.4km of community roads and 21.3Km of Urban Roads. The district does not have any of the roads which is paved (Tarmac). The table below shows the overall District road link by kilometres and by sub counties.

Table 2.7 District Road Links

| Road Name | Km |
|---|-----------|
| Feeder Roads | |
| Mijale-Kilaji | 5.6 |
| Kuru-Lobe | 16.9 |
| Yumbe-Barakala Yumbe - Lobe Bidibidi - Locomgbo Odravu-Lodonga | 9.8 |
| Yumbe - Lobe | 17.5 |
| Bidibidi - Locomabo | 11.5 |
| Odravu-Lodonga | 12 |
| Lodonga-Adibo | 8.1 |
| Lodonga-Adibo Kulikulinga-Kuru | 11 |
| Koka-Matuma | 12.4 |
| Tara-Lodonga | 16.3 |
| Kiiri - Kurunga | 10.7 |
| Yovo - Komabe | |
| Yumbe-Odravu SS | 7.8 12 |
| Yoyo - Komgbe Yumbe-Odravu SS Okubani - Para | 7 |
| Ariwa – Kurunga | 24.4 |
| Ariwa – Kurunga Lomunga - Barakala | 11.6 |
| Urungu - Matuma Kuru - Lodonga | 5.9 |
| Kuru - Lodonga | 12 |
| Awoba – Tuliki - Adiba | 15 |
| Lomunga - Kuru | 9.4 |
| Aliodranyusi - Kali | 9.2 |
| Kuru - Lomorojo | 6 |
| Lomorojo – Naku - Adibo | 14 |
| Rodo - Kaya | 16.3 |
| Total | 282.4 |
| Yumbe Town Council | 21.3 |
| Total | 21.3 |
| | |
| Community Access Roads Midigo /Kerwa | 194 |
| Apo sub county | 109.3 |
| Drajini/Lodonga Sub county | 59 |
| Kuru/Kululu Sub county Odravu /Ariwa Sub county Kei Sub county | 171.1 |
| Odravu /Ariwa Sub county | 167.5 |
| Kei Sub county | 215.5 |
| Romogi/Kochi | 101 |
| Total | 1,017.4 |
| 1001 | ., |

Source: District Roads Office

Water

The district entirely relies on exploitation of underground water to provide fresh water to the communities. The predominant technological option used is deep borehole drilling followed by shallow well construction. Due to climatic changes there has not been potentials for development of protected springs from the five years. The district has four piped water supply schemes namely; Yumbe Town council piped water supply scheme, Kuru piped water supply scheme and Lodonga piped water supply scheme.

The safe water coverage in the district has improved from 37.2% (2010/11) to 44% in FY 2013/14 .This service coverage computation is based on a source man – ratio of 300 people @ borehole, 300 people @ shallow well, 200 people @ protected spring and 150 people served @ GFS tape.

The sector over the years has been experiencing the following challenges: - Prolonged dry spells. This has resulted into receding water table levels which has affected functionality of water sources and is most pronounced in protected springs and hand dug wells; inefficient water user committee members who mismanage water user funds. This demoralizes the water users in effecting contributions for maintenance of water sources; Community attitudes – excessive poverty, existence of alternative sources, social cohesion, etc Lack of spare parts dealers in Yumbe due low turnover. This has affected responses to repair of water sources and increased maintenance costs.

2.1.7 Natural Resources.

This department comprises of Environment, wetlands, forestry, lands and survey, and Physical planning. 52% of the required staff are in place. Some key staff not recruited include;- District natural Resource officer, Staff surveyor and Land valuer. The key mandate of the department is to coordinate, manage, and ensure sustainable exploitation and conservation of natural resources in the district

The table below shows the major Land use in Yumbe District by classification of the Total land area- 2411km².

Table 2.8 Showing the Major Land use by classification in Yumbe District

| Land use | Area (km2) | Percentages |
|---------------------------|------------|-------------|
| Agriculture | 1929 | 80.01 |
| Forestry | 411.78 | 17.08 |
| Water bodies and Wetlands | 70.22 | 2.912 |

Source:- District State Of Environment Report (2014)

Constraints to the directorate includes:- inadequate funding; staffing gap especially in the Forest sector; lack of office space to accommodate all the Directorate staff under one roof for ease of coordination; Most local environment committee and District environment committee members whose institutional capacities were built have not made in the recent concluded elections hence functionality gap existence in the next councils for enforce Environment and Natural Resource policies

2.1.8 Production and Marketing.

This Sector is made up of Production (Agriculture, Veterinary, Fisheries and Entomology) and Marketing (commercial/Cooperatives). The Department provide Advisory services, technology and market linkages to farmers. They also prevent Diseases and Pests in crop and animals.

The directorate has a major constraint of means of transport as the only vehicle is now in Dangerous Mechanical Condition and all the Lower Local Government Extension staff have no means of transport in the form of motorcycles as well.

2.1.9 Community Based Services

Community Based Services Directorate is constituted by Probation, Youth & Children; Gender & Community Development and Elderly & Disability and Labour departments. To date, the directorates manpower situation is 56% filled at both the Higher and Lower Local Governments. The Directorate is mandated to carry key functions of community mobilisation, probation work, mainstreaming gender concerns in sector plans, promotion of culture, enhancement and protection of vulnerable groups, registering and supervision of CBOs; improve adult literacy in the district among others. Besides, the

Directorate coordinates special interest groups activities such as Women Councils, Youth Councils, and People with disabilities.

Sector specific Government programmes handled by the directorate are Functional Adult Literacy; Social Assistance Grant for Empowerment; Youth Livelihood Programme; Orphans and Vulnerable Children; Community Driven Development Special Grant for People with Disabilities. These programmes are implemented with the help of some NGOs and directly responsible Government Organ/Agencies. in addition, the directorate coordinates the GBV programme component of the UNFPA in partnership and support of other state organs, and NGOs who are referred to as Implementing partners within the UNFPA framework of cooperation with the District.

Key constraints the directorate is facing include but not limited to;- Lack of transport logistics at Lower Local Government's level which inhibits effective community mobilisation; Inadequate budgetary resources at both Higher and Lower Local Government to handle the departmental commitments; Statistics is inadequate in regard to functional population of interest to the Directorate such as PWD, OVC, the elderly to mention but a few; absence of reception centres for abused children and GBV survivors at both Higher and Lower Local Government levels; and Absence of practical implementation of mainstreaming gender concerns in other sectors of lack of appreciation of integration & the link gender has with their departments and cultural practices which socialises us to under look women issues.

2.2 Analysis of the State Of Crosscutting Issues

The comprehensive National Development Planning Framework in Uganda identifies a number of development issues whose effects and influences extend beyond one sector. They are issues whose development impacts reach beyond one sector/field. The CNDPF recognizes that it is important for all development actors to address crosscutting issues as a strategy of ensuring higher effectiveness of development policies and programs. For that reason, the national development planning framework requires that crosscutting issues should be adequately integrated into national and sub-national plans and be addressed in all political and technical discourse on development. Therefore, local governments carry out deep analysis of the crosscutting issues that need to be integrated in the Local development plans. The depth of the analysis to be made by LG on each of the crosscutting issues depend on the significance of the issue to the LG's development situations

Population and Development

Population size and growth Rate: During the period 2002 – 2014, Yumbe's population increased by 230,000 people in a period of 12 years. More than half of the population (52%) is female, and due to the District's high fertility rate, estimated at an average of 7.9 children per woman (UBOS 2002 Census result), half of the population is children under the age of 15 years.

Fertility: Yumbe's total fertility rate has generally remained high, at 7.9 in 2011 (UDHS report). The reasons for high fertility include early onset of marriage and childbearing, religious and cultural beliefs, and preference for large family sizes as a source of sustenance and social security. Nevertheless, the unmet need for family

planning remained high at 34 percent as of 2011.

Because of the cross cutting nature of population programmes and its inter relationship with development, Yumbe District Local Government is structured in form of Departments/Directorates. Therefore in order for development of the population to occur, every department has a role and relationship with population. Against this back ground, the population analysis of the district is presented in the table below high lighting the population issue and comments on the population issue. This section gives an overview of how population and development interrelationships exits and influence each other in the district.

Table 2.9 Population and Development situation analysis in Yumbe District.

| Dominant population | Factors influencing the population issue as | Comment |
|---|---|---|
| issue addressed in the DDP | identified in the DDP | |
| Management and support services | There is still low capacity of technical officers and political leadership in planning for and integrated population and development programming. Besides there is Inadequate funds and logistics to coordinate and supervise population and Development programmes in the District. | Training and mentoring of these staff at all levels including CBOs to enhance their skills in understanding population and development integration, Lobbying for logistics with other development partners be done in order to improve on coordination and supervision of activates of population and Development activities. |
| Education, Science, Technology and sports | The pupils class room ratio is still high i.e. 88 pupils per classroom compared to the national AVERAGE OF 70 PUPILS per class. the district pupil to text books ratio is 6:1 compared to the national average of 3:1, the district desk Pupil ratio in the district is 6:1 compared to the national one of 3:1, the transition rate to a senior one is very low i.e. only 14% yet the national percentage is 64%. This reflects a high dropout rate. The pupil stance ratio is still very high in most schools although the national average is 75:1, the teachers house hold ratio is very high in the district currently standing at 30:1. The teacher pupil ration for the district is 51:1 compared to the national average of 55:1 | More classrooms and latrines need to be constructed in schools where pupils class room is high, desk and text books to be procured and supplied to schools with high ratios, Recruitment of many professional teachers to be undertaken in order to meet the minimum set national standard. Tertiary and vocational training institution need to be established so as to provide skills for employment and wealth creation. |
| Health | respectively. The number of person per doctor number is very high i.e. 63,311 persons per doctor compared to the national average of 18,600 persons per doctor, Also the person per nurse is also alarmingly high at 12666 against the national average of 7700 persons per Nurse mortality rates are still high as compared to thee national average. The district infant mortality Rate, child mortality rate, and maternal mortality rates stands at 106:1,000; 178:1000 and 600:100,000 respectively compared to the national average compared to the national average of 83:1000; 141:1000 and 505:100000 respectively, the district contraceptive prevalence rate is low i.e. 6.1% compared to the national average of 32% and sanitation and hygiene district coverage of 46% is low compared to the national figure of 51%. | Strategize for immediate recruitment and deployment of health workers, community sanitization and strengthening of community health sector, adequate and timely supply of drugs and more health units to establish so as to reduce the distance travelled by patients to the existing facilities. |

| Production and marketing | Lack of district farm institute for demonstration. The community depends on an adaptive research and technology transfer which most times is in appropriate to the local conditions, inadequate number of extension staff in the LLG, the unpredictable climatic condition that as resulted into poor agricultural production, lack of financial institution to support the farmers with soft and farm input loan and lack of technologically improved seed variety for multiplication | Need to establish agricultural research centre / farm institute for demonstration and for locally improved crop variety .drought resistant crop be introduced and supplied to farmers for multiplication. And extension staff be recruited and posted to all sub counties to provide extension services to the farmers. |
|---|--|--|
| Technical services and works | Incomplete road equipment. The district has two graders and two tippers but no excavators and rollers which cannot allow the district to work effectively on the road network, slow pace of work by the road gangs resulting into low output of works, the percentage of paved road is 0% compared to the 23% at the national level, Low safe water coverage and poor house hold sanitation and hygiene. | The road gangs, and road inspectors should be trained in execution of routine maintenance works, major rehabilitation of roads be done, basic equipment is procured for the mechanical section water budget need to be increased and considered as priority in order to increase water coverage,, hygiene and sanitation campaign be conducted |
| Community service Natural resources | Inadequate funding, lack of logistical/transport and low literacy rate of 58.7% compared to the national literacy rate of 69.6% Poor natural resource management i.e. | Increase budget allocation for the directorate, strengthening FAL centres |
| Naturariesources | Poor natural resource management i.e. deforestation, wet land degradation, and bush burning, inadequate staff there especially in department of survey, lack of transport for staff in the directorate and inadequate funding release/allocated to the directorate. | By laws should be set at all level, awareness creation be conducted. agro farming practice need to be encouraged, key posts need to be filled, motorcycles need to be procured for the directorate and increase budget allocation to the directorate. |
| Finance and planning | Lack of office accommodation especially district planning unit and audit section, lack of office equipment like generator and cabinets in all the sectors, inadequate funding of especially DPU and Audit department and lack of comprehensive inventory of equipment and tools. | Office accommodation need to be provided, generator and cabinets need to be procured, adequate budget allocation be made for these department and data bank of inventory be established. |
| Cross cutting issues,(poverty HIV/ AIDS and environment and gender) | inventory of equipment and tools. The average household size is 7 persons per household compared national average of 4.7; the district population growth rate of 7.9% compared to the national one of 3.4% is again high. | Strategies for awareness creation, integrated planning at all levels, increase funding to address the cross cutting issues, participatory planning that involves all stakeholders and special interest group considered and |

Source:- Yumbe District Harmonised Database February 2015

The District Population situation analysis by directorates presented in the above table indicates how the various directorates identifies service factors to population and development. The table below shows the overall and direct population issues with their causes likely impact and mitigation measures in the form of strategies/plans that are reflected in the District Population Action Plan.

Table 2.10 showing Population issues and problems in Yumbe District by causes by impact and strategies.

| Population issues /problems | Possible cause | Likely impact | Plans /strategies |
|---|--|---|---|
| Health ⇒ Low male involvement ⇒ Poor health condition of the population. ⇒ Low sanitation coverage. ⇒ Increased rate of infection of common diseases. ⇒ Increased adolescent ignorance on reproductive health issues. | Negligence of male counterparts in RH interventions. Eminent Poverty and ignorance. Poor attitudes towards good hygiene. Poor environmental sanitation at house hold levels. Illiteracy and lack of knowledge on Adolescent friendly health services available at the youth corners. | Increase STDS,STIs. Low health seeking behaviours. Spread of preventable Diseases. Low agricultural productivity of the population. | ✓ Awareness of the population on male involvement and enactment of a bye law to effect male involvement. ✓ Making functional all health units in the district. ✓ Health and hygiene promotion programmes to be established. ✓ Establish youth friendly corners in all health facilities to impart knowledge on Adolescent friendly health services. |
| Education ⇒ Low retention of staff leading to poor performance. ⇒ Inadequate staff houses. ⇒ Poor teacher duty attendance. ⇒ Inadequate secondary school facilities. ⇒ Few vocational institutions. ⇒ Inadequate of clean water supply at schools. ⇒ Low enrolment at Primary schools. | Remoteness of location of Primary schools and lack of incentives to keep teachers and Head teachers in hard to reach/hard to stay in areas. Communities are too poor to construct staff houses for their teachers. There are few secondary schools in the district. Inadequate funds to construct the vocational schools and more secondary schools. Poor parents altitude and support to education. | Poor performance of pupils in schools. Increase in dependency ratio. Poor pupil teachers relationships. Poor retention and daily attendance by pupils especially the Girl Child due to domestic cores. | ✓ Awareness and mobilisations of communities to keep children in schools. ✓ Routines supervision of educational facilities. ✓ Construction of schools facilities by the Government and other development partners. ✓ Creation and establishment of community secondary and vocational schools where they are required. ✓ Targeting schools for supply of water facilities such as bore holes. |

Community services

- ⇒ High illiteracy rate.
- ⇔ Idleness and Laziness among the youthful populations
- ⇒ Poverty at household levels.
- ⇒ High fertility rate.
- ⇒ High cases of domestic violence.

- Poor attitude towards education.
- Poor attitude towards community development initiatives.
- People have been used to hand outs from the time they were in exile and the time they hosted refugees.
- Drug and substance abuse especially among the male youth.
- Exploitation of Natural resources thus leading to household poverty.
- The quest for power and domination by the male over the female has perpetuated domestic violence in the district.

- Under development and high dependency ratio.
- Extreme poverty and low standard of living.
- Increase national cost on services.
- Increased number of family size beyond the carrying capacity of the household.
- Increased crime rates by idle youth.

- Strengthening FAL programmes in the entire
- Advocacy with development partners to establish poverty eradication programmes.
- Advocacy for a manageable family size by all the stakeholders.
- Community mobilization on dangers associated with domestic violence.

Technical services & works

Roads

- Absence of roads user committees.
- Children face problems during rainy season to school.
- ⇒ Poorly maintained community access roads.

<u>Water</u>

- ⇒ Fewer water sources.
- ⇒ Distance to water sources is far for children.

- Lack of framework to institutionalize road user committees...
- Poor roads that inhibits children to access schools during rainy seasons.
 - Lack of funds to provide water points in all villages.
- Lack of periodic maintenance of the hand pumps.

- P o o r l y maintained roads hence impassable.
- Reduction in class attendance and poor performance of the pupils during rainy school terms.
- High incidence of water born diseases.
- Drop out of school by children taking too long to fetch water for domestic use.
- Continuous breakdown of water facilities hence increasing chances of water born diseases.

- Creation of awareness and establishment of roads user committees at village levels.
- Ensure periodic maintenance of the roads are executed.
- Advocate for more resources to procure more safe water points.
- Periodic maintenance of facilities to be emphasized.
- Community education on safe water chain to be encouraged to avoid water borne diseases in future.

Production

Crop production

- ⇒ Prolong drought/Dry spell.
- ⇒ Shortage of Inputs.
- ⇒ Land fragmentations at household levels.
- ⇒ Pest and diseases.

Animal husbandry

- ⇒ Theft of live stock.
- ⇒ Poor quality of natural animal feeds.
- ⇒ Prolonged drought/dry spell

Fisheries

- ⇒ Poor knowledge of fish pond management.
- ⇒ Lack of enough water for fish production

- Deforestation.
- Poor vermin control in farming areas.
- Poverty that inhibits utilization of improved faming tools.
- Customary land tenure system.
- Laziness and idleness by the youth, poor care for cattle by the owners.
- Drought and lack of technology to introduce high quality animal feeds.
- Deforestation.
 - Lack of community mobilization strategy to appreciate fish farming.
- Prolonged drought and absence of stable water source.
- Absence of quality fish species and feeds

- Poor crop yields thus perpetuating hunger.
- Destruction of food crops.
- Low level of productivity translating into poverty.
- Increased crime rate for the youth and poverty for the robbed.
- Poor quality animals kept which cannot fetch much income to alleviate poverty.
- Desertification and climatic change.
- Malnutrition and low fresh fish intake hence poor health in the District.

- Encourage production of drought resistant and fast yielding crops.
- Strengthen Vermin Control department to hunt down vermin.
- Sensitization of the communities on the dangers associated with land fragmentation.
- Sensitization of the community against theft and the sub sequent results if caught and prosecuted.
- Introduction of improved feeds and improved method of animal rearing.
- Encouraging tree planting in degraded areas.
- Community sensitization and training of fish farmers on fish pond management.
- ✓ Encouragement of households to engage in fish farming

Natural resource Forests.

- ⇒ Deforestation.

Wetlands

- Encroachment in wet lands for the purpose of crop farming.
- ⇒ Un planned urban mushrooming centers.
- ⇒ Communal ownership
 of land that inhibits
 infrastructural
 developments.
- ⇒ Limited knowledge on new land laws.

- High population.
- Lack of environmental protection knowledge and hunting expeditions.
 - Increasing population pressure on lands.
- Land conflicts for agricultural purposes.
- Persistent drought that affects crop production on land.
- Population pressure and rural urban migration.
- Lack of development funds and poverty at household and community levels.
- Poor attitude towards adaptation to new systems and laws.

- Low agricultural productivity and poverty.
- Soil erosion and climatic change.
- Destruction of natural habitat for wild life.
- C I i m a t e change and desertification.
- Poor physical planning of urban centers.
- High costs of compensation to put development infrastructures.
- Breaking laws under pretext of ignorance of law.

- Public campaign and enactment of bye laws against deforestation and bush burning.
- Public campaign against wet land encroachments.
- Enactment of a bye law and its enforcement on wet land usage.
- Sensitization of the population on planned urbanization.
- Capacity building of actors on physical planning concerns.
- Community awareness creation on new land laws and regulations.

Planning and budgeting

- ⇒ Limited funding against activities that promotes population and development programmes in the District.
- Inadequate community appreciation of their role to actively participate in annual planning process.
- ⇒ Low savings and credits potential of the population
- ⇒ Poor management Of SACCO's
- P Lack of conditional grand to support population and development activities and poor local revenue base at the District Local Government.
- Lack of confidence in the Government systems as communities generate wish lists that the district cannot implement within a year.
- Poor understanding of rolling over of plans by the community members.
- Community poverty.
- Poor saving culture.
- Low level of education for SACCO's management

- In a d e q u a t e data to support decision making on development interventions in the District.
- Lack of community ownership of development programmes initiated in their locations.
- Perpetuated and cyclic poverty.
- Mismanagement of SACCO's

- Lobby for conditional grand for population and development programmes as population and development is an assessable area of LGDP.
- Lobby District Council to support budgetary allocation to population and development programmes from Local revenue.
- Mobilize the communities to continuously participate in development planning meetings.
- Community sensitization to develop a savings culture.
- Ensure qualified staffs are recruited and remunerated.

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Gender mainstreaming.

and within and between cultures that are socially and culturally constructed and change over time. These differences are reflected in roles, responsibilities, access to Gender is a critical variable in the development process. It addresses issues to do with differences between women and men, boys and girls within the same households, resources, constraints, opportunities, needs, perceptions, views, etc. held by both women and men, and their interdependence relationships.

means to survival. They lack capital, access to financial services in the form of banking services. Lack of control over land and other productive activities makes women more vulnerable. It is also observed that 41% of women are exposed to domestic violence and 52.3% between 15-49 years are illiterate according to the The women constitute 52% of the district population, yet their access to productive resources is quite limited. Very few of the women own land, which is the principle It is a fact that the distribution of development in the District is highly skewed in terms of gender relations, on top of the overall poor development ranking in Uganda. JNDP, Uganda Human Development Report, (1998).

From the gender mainstreaming and mentoring activities conducted during the last financial year, as well as the training and field reports, below is an attempt to bring together the gender concerns and/ or issues, their possible causes and impacts as well as the plans/strategies that are in place to overcome the situations. Gender has been defined as the different roles of men and women, boys and girls as prescribed by society and how they affect the well being of members of a given community. Gender mainstreaming relates to the integration of gender needs and gaps identified through gender analysis into development plans

Table 2.11 Gender analysis matrixes by sectors in Yumbe district.

| SGBV in school where price girls in the adulth Low involvement of men in Family planning and ANC Imauging the adulth Immunization of children. | seen in the education sector statistics. | | in education. |
|---|---|--|--|
| Teachers in primary schools. Retention SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | | Gender Based Violence | Community mobilisation |
| Teachers in primary schools. Retention Performance SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | | | |
| Retention Performance SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC | n Competitive admission | | Advocacy for affirmative action |
| Retention Performance SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | | | in admission and recruitment |
| Performance SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | Pregnancies, defiled | . <u>‡</u> | Promotion of GEM and |
| Performance SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC | ultural | | improving the teaching and |
| SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | factors among others counterparts are left free. | and in laws since such are usually unwanted married. | learning environment Life skills taken as priority in |
| SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | | | schools |
| SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | rst grade Domestic chores, | | Introduction of a rewarding |
| SGBV in school where teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | compared to boys attitude towards maths and | nd opportunities hence misery | scheme for the best performing |
| teachers defile pupils Low involvement of men in Family planning and ANC Immunization of children. | Increase in drop out rate for Girls who are pregnant are | re Such girls are usually oppressed by | gins. Meeting organise for teacher on |
| Low involvement of men in Family planning and ANC | | | code of conduct |
| Low involvement of men in Family planning and ANC Immunization of children. | male counter parts | school and given option to return | Life skill training for pupils and |
| Low involvement of men in Family planning and ANC Immunization of children. | | after wards where changes of return | = |
| Low involvement of men in Family planning and ANC Immunization of children. | | are always next to none. | Provision of counselling for |
| 0 | 91% of clients are female Considering of children's | as More burden given to women who | Advocacy and social |
| | women issue | have a lot of work | mobilisation and male |
| | | | involvement in RH |
| | children are Household believe children's | 's Women are burden more with issues | Continued advocacy and social |
| escorted to | static and issues are women's issues. | of immunisation on top of domestic | mobilisation on EPI |
| Õ | outreaches by women | violence. | Passing out of bylaw for men |
| Cost involved in handling TI | The major victim women Those victims especially those | se Victims of sexual Gender based | Need for health to pass some |
| | | W violence needs oppressed. | budget to cater for cost involved |
| violence nigh for victims m hence unable to get relevant A | more women may get HIV/ are discriminated AIDS. some having bodilv | | II SGBV |
| | njuries as compared to men | | |

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| | | Gender gap | Gender discrimination | Gender Oppression | |
|-------------------------------------|---|--|--|---|---|
| Production & Marketing | Ownership of productive assets (Land, cattle, hilding other proporty) | 80% land is owned by men and only 20% by women | Land Inheritance system culture consider men to own assets as | Restricted women access to credit facilities resulting into un equal | Sensitisation and awareness creation on land issues. |
| | Dundings, other property) Trade and industry | 70% of men participate in merchandise business only 30% women are engaged in the same. | compared to women collateral needed for bank loans/credits which does not favour women | distribution of incomes, and wealth Unequal distribution of incomes, increased dependency on men. | Linking women groups to the local financing institutions, supporting women rotational and saving schemes. |
| | Indicator of sexual gender based violence for women who have benefited from NUSAF in form of goats and cows since they do not own | by women. Few women compared to men own land | The cultural aspect where women do not own land | Women do not have a say on their labour and what they get | Community dialogue with spouses of the beneficiaries |
| Engineering | land The Directorate is male dominated in terms of staffing at strategic level | There is no single female employee in the sector at strategic level. | Inequality by sex for those applying for engineering jobs in the District. | Fewer girls aspire for Science related courses that enables them attain required qualifications to take up Science related jobs in the process. | Affirmative action. Sensitisation for education of the girl child. |
| C o m m u n i t y Based Services | Participation in household level decision making. | 93% of decision making is done by men, | Cultural setting and high illiteracy rates among women | Directorate. Marginalization of women. | Advocacy and social mobilization on participatory |
| | Domestic chores | Over 90% of domestic chores are done by women | Cultural settings where men are believed not to do domestic | Poor health and performance in schools, less participation in | planning at all levels. Advocacy and lobby for gender responsive planning |
| | Many Sexual Gender based Violence cases not reported | The major victims are women | chores The women who usually report such cases are discriminated against | development programmes. Women are oppressed which makes them not to report such cases | Carry out community dialogue session on SGBV Carry out sensitization |
| | More boys affected by substance and drug abuse | More than 90% of men are likely to commit crime unlike their female counter parts | The men are taken over by affluence | More men imprisoned compared to women as a result of drug addiction. | campaigns Carry out life skills for boys on substance abuse. Recommend council to pass |
| Management s u p p o r t | Recruitment | 97% of the staff in the district are in the management | Culture and low professional qualifications | Low incomes, low participation in managerial decision making | ordinance on substance abuse. Advocacy for affirmative action in admission and recruitment |
| Sourcils and Boards | Positions | Collision of 26 members of Boards and Commissions are female and 30% of councillors are female | Few qualified women to be appointed on these committees and boards unfortunately young women who are qualified are not considered due to the age requirement | Articulation of women problems is under scored hence women being oppressed | Give recommendation for the council to recruit more women For council which should not be based on age |

| Mitigation | Use of energy efficient stoves | | | |
|---------------------------------|--------------------------------|------------------------------|------------------------------|--|
| | vho have | | | |
| Gender Oppression | More burden to women v | other domestic work to do | | |
| Gender discrimination G | Women cultural believed to | be responsible for firewood | collection as opposed to men | |
| ector Gender issue Gender gap G | and Firewood collection and | cooking is generally done by | women and girls | |
| Gender issue | Collecting firewood | traditional cooking | | |
| Sector | Energy | | | |

Gender POCC Analysis.

The table below presents summary of gender POCC analysis for the District developed by Gender Focal Person.

Table 2.12 POCC Analysis

| Potential | Constrains |
|---|--|
| a) Organised women groups exist. b) Presence of women council structure from District to village through which development programs could be channelled. c) The willingness of women leaders to participate in development programs. d) Assertiveness of the women folk through empowerment programmes in place. e) Community Development Officer addressing gender issues appointed. f) Availability of relevant Gender materials g) Available Sexual Gender based Violence committees at District and sub county level. | Organised women groups exist. Presence of women council structure from District to village through which development programs could be channelled. The willingness of women leaders to participate in development programs. Assertiveness of the women folk through empowerment programmes in place. Available Sexual Gender based Violence committees at District and sub county level. Presence of women do not value the decisions/ideas of Women and their ownership of property. Lack of clear policy for assertiveness. and Lower Local Governments. Limited resources to implement Gender/women related activities. In padequate budgeting for gender concerns by the various departments, sectors and Lower Local Governments. Community Development Gender materials Available Sexual Gender based Violence committees at District and sub county level. Community Development Gender materials Dimited resources to implement Gender/women related activities. Dimited resources to implement Gender/women related activities. Dimited resources to implement Gender warrious departments, sectors and Lower Local Governments. |
| Opportunities | Challenges |
| a) Gender advisors from MoGLSD giving Technical Support to the District. b) Support given by UNFPA for GBV activities c) Existence of local NGOs/CBOs addressing gender concerns. d) Gender related government program/project (FAL, SAGE, SGPWD among others) | a) Inadequate external budget support for Gender activities. b) Cultural traditions and norms that work against Gender promotion. c) Illiteracy among the population. |

Household and Family Issues

The need to provide for their households has increased the responsibilities and roles of women as producers, mothers, household managers and community organizers. Women have to work harder to provide better education and nutrition for their children as they head a big number of households. In the process of carrying out these duties, women have been marginalized in the access to resources and opportunities.. The change in roles within a home should gradually be accepted given the changing circumstances and men need to be sensitized on this matter. NGOs, women councils, and other local leaders should play an active role in fostering good relations between men and women.

Economic issues

Very few women work outside their homes to assist in supporting the household, however many more stay in the rural areas, growing food for the family. Even where they may be producing for the market, women may lack control over the proceeds. This has encouraged women to participate in group activities in order to mobilize savings to support their households.

However, some women are barred from associating which denies them opportunities of sharing their problems and identifying means of overcoming them. Such women may not even attend development planning meeting in the communities.

Decision making issues

The Local government policy to have women councillors and women representatives on every community committee has greatly improved the position of women in decision making. The participation of women is still low compared to men especially in high-level decision-making.

Education issues

There is a lot gender disparity in the Education sector. Male children have greater opportunities than girls in accessing education. Although the Government Policy of UPE scrapped expenditure on Primary education, the girls still register the highest dropout rate. Some parents are reluctant to send their girls to school partly because of the long distances to schools. There are few secondary schools in rural areas and as a result the priority has mainly been given to boys to attend school. The low literacy level among women coupled with social cultural ties has suppressed the role of women in the process of attaining sustainable development.

Health issues

In their reproductive function, women are exposed to enormous health risks compounded by pregnancy. Women are vulnerable to infections and exacerbate problems during childbirth because of poor nutrition and anaemia during pregnancies.

Domestic violence is still on the increase with women being the major victims. Major causes include poverty and unemployment of husbands resulting into frustration; lack of development activities to occupy both men and women meaningfully while educating them; marital misunderstandings and jealousy.

Energy

Energy is essential resource that triggers sustainable development and enhances poverty reduction efforts in both developed and developing countries. It affects all aspects of development, social, economic, and environmental, including livelihoods, access to water, agricultural productivity, health, population, education, and gender-related issues. However, Energy service delivery can negatively affect the environment if not

dealt with sustainably. Therefore, there is need to focus on community access to modern and sustainable renewable energy technologies, existing and future electrification schemes and energy efficient technologies, e.g. for lighting, phone charging, biomass consumption and supply, the proposal of potential small and (hydro) generation site at Abinika and the promotion of industrial sector powering and machinery.

The table below shows the District Energy potential for investments.

Table 2.13 Yumbe District Sectoral Energy Investment Potentials by existing opportunities and by Location.

| Sector | Opportunities | Location |
|------------------------------------|--|---|
| Administration and Planning | Existence of the district energy structure (energy coordination committee, EFPP, Electrical Engineer, etc) for coordination with MEMD and other line ministries and agencies for effective planning and implementation of energy issues/activities in the district | District headquarters |
| Natural Resources | Existence of natural/Plantation forests and woodlots which are potential for biomass energy supply for household, institutional and industrial use Bio-waste from abattoirs and drainable latrines/septic tanks/ lagoons and crop/biomass residues to energy (biogas, incineration, briquettes, charcoal production) High solar radiation that could be turned into energy for processing Oil and Gas deposits (exploration) River Abinika waterfalls for hydro electricity power generation Available community and public land that could be used for establishing woodlots/biomass to address energy demands | All sub-counties and urban councils/ rural growth centers in the district All sub-counties and urban councils/ rural growth centers in the district Ariwa, Romogi and Kochi sub counties Apo sub county District wide |
| Production | Bio-waste from households, markets, abattoirs/livestock and crop residues to energy (biogas and briquettes production) Investments in market facilities and structures as bio waste collection points | All sub-counties and urban councils/ rural growth centers in the district All sub-counties and urban councils/ rural growth centers in the district |
| Works and Technical services | Presence of hydro-form machine for brick making. This has the potential to conserve the environment when adopted by the community Available technical staff with basic skills on electrical installation and repair works ready to support communities in need Existence of good road network for easy transportation of biomass/electrical equipments and electricity connectivity | District Headquarters District Headquarters All sub-counties and urban councils/ rural growth centers in the district |
| Health | Existence of hospital lagoon and residue of patients' food could be used for biogas and briquettes production Presence of institutional woodlots and energy saving cookstoves in some health units promotes conservation of the environment and adoption of energy saving-cook stoves which can be replicated among communities Available institutional lands that could be used for establishing woodlots to address energy demands Existence of many health units is an opportunity for grid extension and off-grid power supply | Yumbe hospital and Midigo HC IV Yumbe hospital and Midigo HC IV and Health Centre IIIs All Health Units in the district |

| Education | Existence of Lodonga Polytechnic and Angal Locomgbo Institute as a training institution providing skills to local artisans in electrical installations Existence of schools with high enrolments that generates adequate amount of bio-waste for use biogas and briquette production Availability of institutional woodlots in schools for conservation of the environment and adoption of energy saving cook-stoves which can be replicated among communities Available institutional lands that could be used for establishing woodlots to address energy demands The existence of numerous day and boarding schools could be eligible for grid extension or an off-grid power supply | Lodonga and Apo sub counties All sub-counties and urban councils in the district |
|------------------------------------|---|---|
| Community B a s e d Services | Existence of local artisans who are promoting efficient cooking technologies at household and institutional levels Presence of micro finance and informal village saving groups that finance asset acquisition to their members (small solar units/lamps) which are effective for community use | All sub-counties and urban councils All sub-counties and urban councils/ rural growth centers in the district |

HIV/AIDS

The AIDS pandemic has affected different sections of the population causing loss of productive manpower, increase in numbers of orphans and dependants that translate into socio- economic stress. There is thus, no doubt that the disease is a major development challenge that undermines the attainment of the development goals of all sectors in the district.

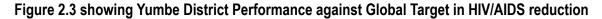
HIV/AIDS/STIs and Tuberculosis together pose increasing threat to the survival of the people of not only Yumbe district but the country at large. A recent survey by MoH indicates that HIV/AIDS prevalence rate in Yumbe District is 3.3% based on ANC weight Score 2015) This is a decline from the previous 8% prevalence rate according to the UDHS 2008. This area has developed quickly over the last three years. Whereas some voluntary counselling and testing were conducted at the hospital and other sites which were established with the help of Aids Information Centre in the District.

Table 2.14 Showing HIV/AIDS statistics in Yumbe District.

| INDICATOR | FIGURE |
|---|---------|
| Total Population | 485,852 |
| District HIV Prevalence (ANC weighted) | 3.3% |
| Estimated # of PLHIV | 8134 |
| Estimated # of HIV+ Children <15 Years | 845 |
| Estimated # of HIV+ 15 – 49 Years | 7289 |
| Expected # of HIV+ Pregnancies | 295 |
| Number of Orphans and Vulnerable Children | 220 |
| Expected Number of TB Cases | 146 |

Source DHO HMIS 2015

The District through DAC and DHAT has been implementing a number of HIV/AIDS related activities which has greatly contributed to the trend of HIV/AIDS infection as presented in the Figures below:-



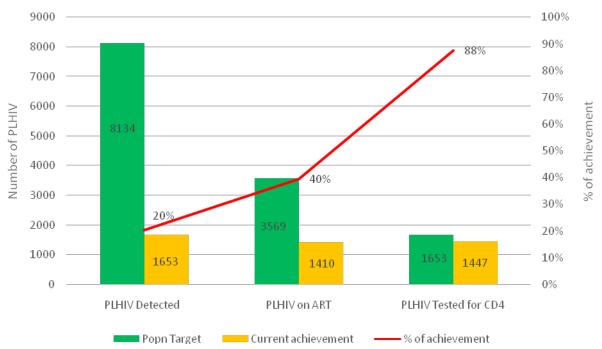


Figure 2.4 showing HCT Trends in Yumbe District

HTC Trend, 2012 - 2014

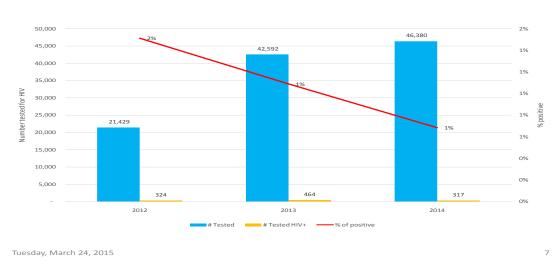


Figure 2.5 Showing HCT trends Continue.

HTC Trend, 2012 - 2014

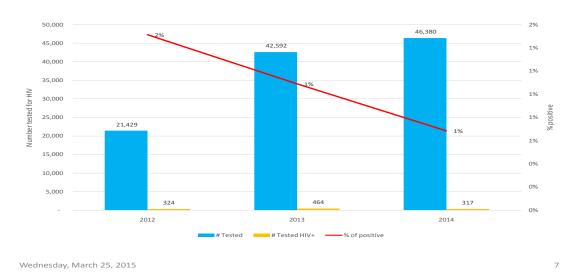


Figure 2.6 Showing HCT trends continue.

HTC Trend, 2012 - 2014 cont;



The factor behind such a level of performance in Yumbe District is attributed to the commitment of District leadership (Both Technical and Political) and the development partners through funding and technical support and supplies in HIV/AIDS detection and case management. The table below highlights key development partners that continue to support the District in the bid to achieve in HIV/AIDS service delivery.

However The plans to address the bad trend as shown in the graph include:-

- Continued social and community mobilization.
- Training health workers to scale up comprehensive HIV/AIDS care in the health centres.
- Scaling up PMTCT services to cover the Health Centre IIs as an outreach point
- Scaling up HCT services to cover Health Centre IIs.
- Consolidating activities for management of STIs, Surveillance and Infection control to all health facilities.
- Intensification of IEC with emphasis on the ABC principle

Table 2.15 showing HIV/AIDS stakeholders mapping by Location and type of support provided.

| Partner Name | Location(s) of Operation (sub county) | Type(s) of Support Provided |
|---------------|---------------------------------------|---|
| Baylor Uganda | 8 sub-counties | Comprehensive HIV care & Treatment. |
| UNICEF | 8 sub-counties | HCT for pregnant mothers throughout reaches |
| PACE | 3 sub-counties | Basic care package |
| UNFPA | 8 sub-counties | SGBV |
| AFFARD | 3 sub-counties | HCT for farmers group |

The effects of this scourge have impacts that cut across all the sectors and categories of people including effects on social, economic, political, cultural dimensions. The end impact of the epidemics rests on the households where both the affected and the infected live.

The promoting factors of this situation include the cultural practices that hinder open discussions on sexuality, the parents' shyness and inadequate knowledge of current scientific facts on sexuality and HIV/AIDS, powerful negative influence on the youth by the electronic media.

There is a serious problem of drug abuse among the youth. This makes them vulnerable to crime and HIV/ AIDS/STI infections hence need to develop support mechanism for especially the youth. These could be through peer-to-peer strategy and adherence to the ABC strategy that the country is advocating for as the best way in the struggle to avoid and reduce the prevalence of the disease.

Table 2.16 Analysis of HIV/AIDS cause-effect and the level of intervention in the District.

| Category of people affected/infected | lssue/problem | Effects | Planned Future Intervention |
|--------------------------------------|--|---|---|
| People Living With HIV/AIDS | High stigmatisation by the community Increased vulnerability due to loss of household incomes and food. | Loss of self-esteem. In creased vulnerability to opportunistic | ⇒ Continuous awareness creation on issues of HIV/AIDS. ⇒ Home care and support |
| Orphans | Poor nutrition and health Increased number of child headed households | infections and deaths Increased dependency High vulnerability to Drop-out among | to PLWHA ⇒ Strengthening the traditional institutions that care for orphans. |
| Adolescents | High involvements in drug abuse and night dances | orphans. High prevalence of Infections among the Youth. | ⇒ Promotion of youth friendly reproductive Services. |
| Widows and Elderly | High stigmatisations by the community Poor nutrition and health. Inheritance of widows | Loss of self esteem. Increased opportunistic infections and | ⇒ Continuous awareness creation on issues of HIV/AIDS. |
| Social sector. | Increased no. of orphans weakening the social fibre of the society. | deaths. • High dependency. | Community Sensitisation and involvement in programmes that eradicate idleness which perpetuate the spread of HIV/AIDS. |

| Employment and • Reduced performance at wor places due to stigma and general body Weakness. | | ⇒ Ministry of public service coming up with modules on HIV/AIDS to mentor the work force. ⇒ Development of a friendlier Environment for all these affected and infected with HIV/AIDS in organisations and work places. |
|---|--|---|
|---|--|---|

Environment and Natural Resources

Yumbe District is gifted with unique weather and climate that supports resilient ecosystems and biodiversity resulting in unrivalled advantage amongst Districts. Forests and trees grow in most parts of the District providing good soils and watersheds for agricultural production. Large tracts of inter-connected wetlands exist providing habitat for birds and insects. Environmental management is critical to support sustainability of the benefits from nature to support the District's economic growth.

Environment and Natural resources are under threat from both natural and man-made drivers of change including; poverty, rapid population growth, unplanned urbanization, expansion of informal settlements, among others. Fragile ecosystems including hilly and mountainous areas, riverbanks, lakeshores and rangelands are facing encroachment and degradation. Pollution levels are also on the increase and the District is contending with new and emerging environmental issues and the impacts of climate change such as droughts, floods and heat waves that have had serious effects on agricultural production, food security, incomes, health status and the livelihoods of the Population in Yumbe District.

Poor environment, sanitation and waste management is a combination of challenges in the district. The enforcement of environmental Laws and regulations are in effective. The waste management problems include disposal of toxic wastes such as batteries, clinical wastes, motor oils and polythene materials especially in towns and trading centres; Lack of comprehensive land use plan for the district. This has resulted into un planned activities, which discourage sustainable land use. The land tenure system which is basically customary has led to land degradation; Open defectation along the river belts have increased bilhazia and typhoid cases; Increased electronic wastes due to importation of second hand electronic wastes; Soil infertility due to lack of integration of environmental concerns.

Given the importance of environment and natural resources in contributing to wealth creation and employment, there is need to maintain and manage a sustainable environment and natural resource base that is resilient to natural and manmade threats through an environmental action plan embedded in the District Environmental Action Plan.

Proposed Strategies in the District Environment Action Plan (DEAP) 2015/16-2019/20

| -010 | | 100 | | | A -4! - 2 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - | | | |
|------------------------------|----------------------------------|---|---|---|---|--|---|--|
| DEAP PIPS | Land use | UISTRICT VISIONS | ruture cnanges (objectives) to realise the vision | Strategies (to attain the changes) | Actions to be taken (to achieve strategies) | Kesources/ services needed (to do the actions) | services/ partners available (to do the | stakenoider response to 6 -10 |
| Uncontrolled bush burning | Cultivation/grazing | A clean, healthy, productive and economically sustainable environment. | Increase in vegetation Favourable climate Increase in biodiversity | Enactment of a District biomass ordinance massive awareness program Capacity building of the stakeholders | Enforcement of the law Radio programs Tree planting in urban centers Training and sensitization | Funds and DTPC/ DEC Funds and Radio presenters Seeds/seedlings Funds and trainers | actions) District Council Radios, Maria, Radio stations in Arua Extension services CSOs | District council DEC Sector heads Private sector Civil society organisations |
| Uncontrolled Tree cutting | Agriculture and charcoal burning | Sufficient sustainable managed forest resources in the District by 2015 | Increase in vegetation Favourable climate Increase in biodiversity increase efficient wood fuel use and diversify resource portfolio through bio-waste to energy technologies | Restoration activities Capacity building in the field of bio-energy Promotion of A.F Promote other IGAs | Tree nursery establishment Est. community conservation pilot projects Training on nursery mgt technology | Land use planning/ policy Trainers and funding | Extension services, Extservices | District Council, LC3 councils, private sector and CSOs District and CSOs |
| Poor waste management | Urban development | A clean and healthy environment A clean and healthy environment | Reduced nuisance by kavera Waste separation Increase latrine coverage from 47% to 56% | Privatize waste mgt in urban centres Improve capacity of urban centres in waste mgt. | Improve on physical planning, privatization of wastes management, promotion of recycling, re-use and reduction of wastes as well as energetic use of waste (biogas, incineration) | Funds, waste collection and storage facilities like landfills, trucks | Means of transport from the urban authorities, land | District and Urban A u th o r i t i e s , Private sector and CSOs |

| DEAP PIPs | Land use | District visions | Future changes (objectives) to realise the vision | Strategies (to attain the changes) | Actions to be taken (to achieve strategies) | Resources/ services needed (to do the actions) | Services/Stakeholder partners response to 6 available -10 (to do the | Stakeholder response to 6 -10 | lder to 6 |
|-------------------------------------|-------------|--|--|---|---|--|---|-------------------------------------|--------------|
| Reclamation Agriculture of wetlands | Agriculture | A well managed wetland systems for economic sustainability | A well managed Reduced wetlands Public wetland systems d e.g r.a.d.a.t.i.o.n and for economic and improved m.a.n sustainability biodiversity and plannit sustained local | Public education and wetlands m a n a g e m e n t planning at all levels | Sensitization of stakeholders, formulation of byelaws/ordinance, formulation of wetlands management | of Planning, funds, s, IEC materials vs/ monitoring and of inspections | actions) Extension services | District, councils CSOs | LC3 and |
| Soil erosion | Agriculture | A district in which sustainable soil and water conservation practices are in place | economy Controlled erosion improved productivity | Promotion of better farming practices which enhance soil and water conservation Promote alternative brick making technologies | plans Contour cultivation, agro-forestry, re-a forestation and public education | cultivation, Extension services re-a Byelaws/ ordinance and public | Extension services | District, LC3s CSOs | |

DEAP-Yumbe District Local Government 2015/16-2019/20

2.3 Analysis of District Potentials, Opportunities, Constraints and Challenges

The District POCC analysis looks at what is available within the Organisation that is worked upon so as to enable the district achieve the goal of this Development plan. They are mostly strengths of the District from within the structure. The constraints to the implementation of this plan is also internal. These are negative risks that are likely to impede the implementation of this second five year development plan.

On the other hand Opportunities in this plan are what are external but will contribute to the implementation of the plan while the challenges as well are external forces that may affect negatively the implementation of the plan.

The analysis of POCC is key for basically two reasons in this plan. First of all to harness the potentials & improve and make good the potentials. Secondly to develop risk response mechanism to constraints and emerging challenges. The table below lists all the POCC component of the district as developed during the consultative planning process of the Second District Development plan.

Table 2.18 Yumbe District POCC Analysis

Potentials Constraints - Approved budget with affirmative action Programmes. Inadequate transport facilities to facilitate - Approved District Development Plans with Bottom-up & Management & service delivery. participatory background. Inadequately qualified human resource. - Committed staff are available in the district in both public, private Inadequate and untimely medical supplies. sector and CSOs Poor health seeking behaviours. - Prevalent team spirit among the staff. Lack of strong cooperative associations. - Existence of clear and sound plans with clear Goals and objectives Shortage of staff Accommodation at the health at all LGs. and education facilities. Under utilisation of reproductive health Facilities. - Practice of Result Oriented Management. - Increased social infrastructures. Very Few tertiary institutions. - Increased enrolment. High population growth rate. - Rational distribution of Primary Schools. Low capacity in financial management in Primary - Existence of Coordinating Centre Tutors. Schools. - Existence of functional MCs and PTAs at all primary schools Low retention rates in schools. - Timely payment of Staff salaries High level of illiteracy among the population. - Steady staff development (through long & short term training). High level of poverty. Availability of legal instrument such as the children statute, labour - Complete and functional leadership structure in place. - Cultural identity, values, norms and believes in existence. - Existence of infrastructure (vehicles, motorcycles, office infrastructure, road networks etc). - Harmonious relationship between the political leadership and technocrats. - Political goodwill at all levels. - Existence of Natural resources like land and forestry. Opportunities. Challenges Relatively good security situation and peace in the region. - Inconsistencies in definitions, concepts and Technical and financial support from Central Government, approaches. NGOs, CBOs and CSOs. High donor and Central Government Dependency Existence of capacity building programmes. Syndrome. Existence of MAYAN for West Nile holistic regional development - External better paid job opportunities. The prevalent of HIV/AIDS scourge. advocacy. - Unpredictable weather patterns

2.4 Review of previous plan performance

The first five year Yumbe District development plan was implemented by line Directorates. Most of the targets were achieved during the planning years. Unfinished activities in the plan have been rolled over in this second District Development plan for FY 2015/16 till 2019/20 equally; emerging needs have been identified by the Directorates that is constituting activities in the next five years. The performance of the previous plan have been highlighted by directorates as here under:-

Administration and Management

- ✓ 59 HoD and councillors trained in good governance and Ethics.
- √ 48 HU and Ward in charges trained in basic management skills.
- ✓ 5 members of Boards and commissions trained in their roles.
- √ 35 staff facilitated for professional courses.
- ✓ 55 HoD, Councillors and Sub county officials trained on emerging crosscutting issues which include Population & Development, Gender, HIV, Environment among others.
- ✓ 32 HOD, Departmental Statistical Committee members trained on Harmonised District Database.
- ✓ 42 HoD, Sub county Chiefs and accounts assistants trained on PFB and OBT preparation.
- ✓ 4 monitoring and mentoring conducted every year in the five years.
- ✓ 6 laptop and 15 filling cabinets procured for administration and records office.
- ✓ 2 Offices of CAO and LC5 facilitated with complete set of furniture that accommodates high district profile meetings
- ✓ 22 Account staff facilitated for CPA examination over the five years period.
- √ 10 acreas of land purchased for prisons
- ✓ 93 HISP and 15CIR community projects funded under NUSAFII

Finance

- ✓ Purchased accountable materials for all the five years for documentation of financial and accounting records in the District and All the Lower Local Governments.
- ✓ Prepared 5 Final Account documents annual Budgets for all the five financial years under review and prepared monthly financial reports for transparency, accountability and decision making on critical development investments.
- ✓ 4 support supervision conducted every year to all institutions of Government in the District for quality assurance and standardisation of accounting procedures.
- Coordinated and held annual budget conference to solicit for views from the public, presentation of IPF and giving annual performance report to the Public.
- ✓ Organised 4 revenue mobilisation meetings every year in all the Sub counties.
- ✓ Conducted Board of survey as a statutory requirements for all the five years timely.

Statutory Boards

- ✓ 5 council meetings have been held annually for the five years as required by law,
- √ 40 DSC meetings over the five years to handle appointments, disciplinary actions among others.
- √ 48 land applications handled during the planning period under review.
- ✓ 26 land Board meetings handling various sector specific programmes like DLSP, NUSAF to mention but
 a few
- ✓ 20 PAC meetings held quarterly to discus internal audit report and take appropriate actions.
- ✓ 52 District Executive meetings in total were held.
- ✓ 37 District Executive and Technical Joint quarterly monitoring exercises were conducted under various programmes which include:- NUSAFII, NAADs, UNFPA, DLSP, PMA, Restocking, etc.
- ✓ 12 performance review meetings held during the five years.

Production and Marketing

- ✓ 7,884 local goats procured and distributed to farmers under various programmes.
- ✓ 3,400 kgs of rice procured and distributed to farmers under various programmes.
- ✓ 15,280 farmers benefited from NAADS in different technologies per different farmer groups.
- ✓ Procured and supplied 498 bags of NASE 14 for fighting cassava brown streak disease.
- ✓ 2 honey processing units established for Kechi Bee Keepers Association and for Yumbe youth in Yumbe Town Council.
- ✓ Monthly pest and disease surveillance conducted during the period under review by the responsible officers.
- ✓ 1 mango processing unit established at Kei Sub County and mobile mango processing factory annually processes over 17,000 litres of pulp every year.
- ✓ Vaccinated 15,000 animals against Foot and Mouth disease; 54,000 animals against CBPP and Black quarter in the five years by the Veterinary department.
- √ 400 pyramidal traps procured and deployed for Tsetse surveillance in five years under entomological control.
- ✓ Anti vermin operations conducted monthly in productive areas and curled over 1,000 baboons.
- √ 12,000 tiny target traps have been deployed for tsetse control.
- ✓ 1 motorcycle procured for Animal husbandry section in the directorate.
- ✓ Constructed one abattoir and 2 slaughter slabs at Lodonga and Midigo Sub Counties.
- ✓ Renovated one cattle dip in Odravu Sub County.
- ✓ Constructed 2 cattle crushes at Odravu and Kululu sub counties.
- ✓ Distributed 5,000 hoes to farmers in all sub counties.
- ✓ Distributed 100 pairs of oxen and 100 mould board ploughs in the district.
- ✓ Distributed 250 spray pumps to farmers in the entire district.
- ✓ Procured and installed 1 solar system in the Directorate.
- ✓ Constructed 1 produce store in Yumbe Town council.
- ✓ Established 40 farmer learning platforms of sun flower.
- ✓ Distributed 6.094 kgs of maize seeds (Longe 7 H)
- ✓ Distributed 11,000 kgs of beans seeds (K132)

Health

- ✓ 4 quarterly monitoring and supervision sessions conducted each FY during the five years.
- ✓ Sanitation and World AIDs days Celebrated annually.
- ✓ Radio talk shows held in Local Media as per the annual work plans in the five years with funding from The Government and other donors on promoting Healthy practices and dissemination of programmes in the Health Sector.
- ✓ OPD construction where achieved as planned.
- ✓ 8 Staff houses constructed during the five years.
- ✓ Placenta pits constructed at Mongovo, Apo, Yoyo, Aliapi and Locomgbo HCs
- ✓ Electrification of Yumbe Hospital was completed
- ✓ 4 maternity wards constructed in the five years

Education

- ✓ 18 Classrooms renovated in the five years at Logoa, Tuliki, Odropi and Adranga P/S.
- ✓ 52 new classrooms constructed at various primary schools in the District.
- ✓ 95 new latrine stances constructed of the 5 year period
- √ 1448 three seater desks supplied to primary schools
- √ 1 technical institute constructed
- ✓ 10 teachers' houses of 2 unit each constructed in various p/s
- ✓ 1 Risograph procured for bulk printing and photocopying of education documents.
- ✓ 1 education resource centre constructed and completed.

- √ 5 lap top computers procured over the review period,
- ✓ 5 training conducted and teachers
- ✓ Termlly school inspections and supervision conducted in all schools during the five years with funding from the Government of Uganda.
- ✓ Every year, the Directorate held 4 monitoring and support supervision sessions for the five years.

Technical Services and works

Roads

- ✓ 25 monitoring and support supervision sessions held in the five years.
- ✓ 23 site meetings held in the five years for all road works conducted during the period.
- √ 32 community sensitisation meetings held.
- ✓ 1 Radio talk shows conducted every year.
- √ 32 km of road reserve planted with tree as environment restoration requirement.
- ✓ 280 km of feeder roads maintained.
- √ 40 lines of culvert installed.
- √ 30 km of urban roads maintained.
- ✓ 84 Road gang members trained.
- ✓ 5 major bridges being constructed-all on going at Kochi drift, Oya, Odua, Kulupi and Morta.
- √ 80Km of roads constructed

Water

- √ 456 supervision visits made to water construction sites
- √ 97 water points rehabilited
- √ 18 public VIPs constructed
- ✓ 3 DWSSC meetings held every year for five years
- ✓ 67 boreholes, 15 shallow wells and 95 rehabilited water points commissioned in five years.
- √ 129 water user committees formed
- ✓ 3 water and sanitation promotional events held (Water day, Sanitation week and Hand washing) every year in the five years period.
- √ 45 locals trained in construction of Ferro cement tanks over the period in review
- √ 41 shallow wells constructed
- √ 121 deep boreholes constructed
- ✓ Town water systems maintained in the entire District.

Natural Resources

- Radio spot message developed and aired on environment concerns of the District periodically in the five vears time.
- √ 350 community leaders trained in wetland management
- ✓ Community wetland Action plan developed for all wetlands gazetted in Yumbe District
- ✓ 210 projects were screened across all sectors during the five years in the entire District
- ✓ 1 monitoring session conducted every year on all NR demarcated areas
- ✓ 65 members of Land Board and Area Land Committee trained
- ✓ 1 Laptop and 2 file cabinets procured for the department during the five years period.

Community Services

- ✓ 249 CBOs registered in five years time.
- ✓ OVC data collected, analysed and disseminated to stakeholders for decision making and investments on OVC projects.
- ✓ 1 DOVC meeting held every quarter for the five years.

- ✓ Monthly support supervision conducted in the five years to all Lower Local Governments
- ✓ 1,0231 FAL learners trained in all the sub counties during the period under review.
- ✓ 332 FAL instructors trained
- ✓ FAL materials procured and distributed for all FAL class in the five years time.
- √ 13 LLG staff trained in Budgeting and planning for Gender Based Violence activities.
- ✓ Interest groups (PWD, Women, Youth) supported quarterly

Planning

- ✓ Prepared BFP, PFB, Annual work plan and Quarterly reports during the years.
- ✓ Trained CDOs and HoD on population and development issues, OBT and HDB
- ✓ Undertook mass birth registration in10 Lower Local Governments.
- ✓ Prepared DPAP, Statistical Abstracts every year in five years.
- ✓ Produce quarterly fact sheets using harmonised database.
- ✓ Four Internal Assessment of Local Governments done in the five years.

Internal Audit.

- ✓ 4 Audit reports produced every year during the period under review.
- ✓ Audited all Sectors, LLG and programs during the five years.

2.5 Analysis of urban development issues

Urbanization plays a key role in the development process. Highly urbanized Local Governments such as Arua, Wakiso, Mbarara, Jinja among others have attained high levels of urbanization through integrated physical planning and investment which has led to establishment of commercial and industrial functional zones. These zones have attracted populations and in the process relieved pressure on the available land for other economic activities such as commercial agriculture.

Yumbe District lacks a Physical Development Plan and existing Lower Local Government social and economic development plans are not yet harmonized with Physical Plans. The extensive sprawling nature of settlements is reducing land available for agriculture, especially in more populated areas. There is a need to plan and build more concentrated urban settlements in the already identified Rural Growth Centres with potential of being transformed into Town boards.

The level of planned urbanization is still low in most Lower Local Governments of Yumbe. The urban population can be attributed to the creation of more sub counties by the beginning of the FY 2010, rural urban migration, and natural growth among others. The urbanization process in Yumbe is characterized by uncoordinated planning and development leading to unrestricted sprawling of the growth centres.

The rapid increase in urban population is not matched with growth and development of basic infrastructure, housing, and social amenities. This has led to overcrowding, growth of slums and informal settlements, unplanned house constructions, and poor sanitation in the Rural Growth Centres. Most urban dwellers do not have stable sources of income and the level of urban unemployment is quiet high. Also, there is no policy framework guiding urban development.

To enhance the urban development department's contribution to the delivery of the plan a planned urbanization policy will be pursued to bring about better urban systems that enhance productivity, liveability and sustainability while releasing land for commercial agriculture in the classified rural Lower Local Governments.

CHAPTER THREE: DISTRICT STRATEGIC DIRECTION AND PLAN

3.1 Introduction:

The strategic direction highlights the key focus areas with the greatest multiplier effect that will propel Yumbe district to middle income status in the next five years as stipulated in the Uganda vision 2040. It goes into detail of the goal, objectives, development results and priorities for the next five years. The strategy highlights the key development outcomes expected under the DDPII, the interventions and resources needed to achieve these outcomes. The strategy also provides a motivation for the sources of growth and the expected socio-economic outcomes.

3.2 Adaptation of Broad National Strategic Direction and Priorities

The goal of this Plan aligned to the National goal which is "to attain middle income status by 2020". This will be realized through enhancing the District's competitiveness for sustainable wealth creation, employment and inclusive growth. Yumbe District shall pursue the attainment of this goal through a sector wide approach to development trough fast tracking infrastructure and skills development strategies in order to achieve the objectives and targets for the 5 year period.

Development Objectives

This plan has four objectives, as aligned to the National Development Plan namely:-

- a) Increase Sustainable Production, Productivity and Value Addition in Key Growth Opportunities,
- b) Increase the Stock and Quality of Strategic Infrastructure to Accelerate the Country's Competitiveness,
- c) Enhance Human Capital Development, and
- d) Strengthen Mechanisms for Quality, Effective and Efficient Service Delivery

The Table below shows adaptation of the District Development objectives to the National Objectives. I should be put in mind that the District Objectives fits in the National Objectives such that implementation of activities thereafter feeds in the National goal while keeping track of Uganda Vision 2040 development targets.

Table 3.1 showing Yumbe DDPII objectives adapted from NDPII Goal and Objectives

| NDPII Goal and Objectives | Adapted District Objectives |
|--|--|
| Overall Goal: Achieve m | iddle income status by 2020 |
| Objective 1: Increase sustainable production, productivity and value addition in key growth opportunities. | Improve household production for food security and nutritional status as well as their income levels through increasing access to agricultural extension services, Technology, value addition, improving marketing & market centres and trading opportunities and Ensure sustainable use of the environment and other natural resources of the district. |
| Objective 2: Increase the stock and quality of strategic infrastructure to accelerate the country's competitiveness | Improve the stock and quality of socio-economic infrastructure in the District for enhancement of socio-economic activities by improving on the quality of social service, employment and wealth creation. |
| Objective 3: Enhance human capital development | Strengthen human resource capacity of the district for effective and efficient service delivery. |
| Objective 4: Strengthen mechanisms for quality, effective and efficient service delivery | Empower communities and institutions to participate in development activities at district and household levels and promote transparency, accountability, equity, efficiency and Good Governance at all levels. |

Table 3.2 Adaptation Sector specific strategic Directions and priorities.

| Objective 1:Impr value addition, in | prove impro | Objective 1:Improve household production for food security and nutrit value addition, improving marketing & market centres and trading oppo | nd nutritional status as well as their income levels through increasing access to agricultural extension services, ing opportunities and Ensure sustainable use of the environment and other natural resources of the district |
|--|----------------------|--|--|
| Sector | Str | Strategy | Activities |
| Production and Marketing | 0 00 0 0000 0 0 _ | Encourage farmers to adopt best agronomic practices and technologies. Encourage fisher folk and fishermen. Promote proper fish handling and processing methods. Reclaim tsetse infested agricultural land hence increased food and income security. Improve access to and sustainability of markets. Livestock diseases prevention and control. Increase livestock production and productivity. Increase productive apiculture production and productivity. Increase productive capacity and productivity of the members of cooperative movements. Encourage revitalisation of Sugar Cane plantation in Kei Sub County through Private Partnership Participation and encouragement of Out growers | Strengthen traditional extension services to all farmer groups. Promote crop diversification to avoid risk of lose due to weather and mechanisation for bulk profitable production. Promote use of improved seeds for better and qualitative yields. Promote use of simple irrigation facilities where rains is inadequate through promotion of water for production conservation methodology. Improving Agricultural and trade infrastructure in the District. Reduce animal and crop diseases and prevent epidemics. Improve marketing of livestock products. Improve fish handling and processing. Reduce testse-fly population and trypanosomiasis transmission leading to healthy human and livestock population. Promotion of Apiculture. Promotion of Apiculture. Encourage small-scale agro-processing. Generate and disseminate Market information using the Harmonised Database. Educate farmers on soil and water conservation. Educate farmers on soil and water conservation. Ensure quality assurance and regulation. Cooperative members trainings and exposure visits. Enhance access to business finance trough Financial Institutions and SACCOs. Organise field exchange visits to Farm institutes. Speed up processes of revitalising the sugar plantation at Key with Government to offer employment opportunities and wealth creation finouchout growers. |
| Natural Resources | 仓 仓 | Promote community awareness and compliance. Promote mainstreaming, project screening. | Eh'sure sustainable use of the environment and other natural resources of the district. Increase awareness on Natural resource utilisation and compliance. |
| Technical Services and Works | ① — — | Improve road network in the District | Maintain district and community access roads. Open new roads and community roads. Construct and repair bridges and culverts |
| C o m m u n i t y based services | û û | Mobilise and sensitise community on government programs. Promote group formation | Conduct community meetings on government programs. Sensitise community on group dynamics. Promote FAL classes. Organise field exchange visits |

| Education | ⇒ Encourage school gardening in all schools | Provide farm inputs to schools. Promote teaching of practical agriculture in schools. |
|---|--|---|
| | | Organise field exchange visits to Farm institutes Organize agricultural exhibitions and fares in schools |
| Objective 2:Impr service, employr | Objective 2:Improve the stock and quality of socio-economic infrastruc service, employment and wealth creation | Objective 2:Improve the stock and quality of socio-economic infrastructure in the District for enhancement of socio-economic activities by improving on the quality social service, employment and wealth creation |
| Environment and Natural Resources | ⇔ Lobby Central Government for connectivity to National Grid (WENREco) for reliable power supply. ⇒ Advocate with Government to explore avenue to develop HEP at Abinika falls as suggested by HE The President in 2012. ⇒ Develop Project proposal for alternative power (Solar) installation at Local Government Office ⇒ Land titles be secured for all government facilities. | Continuous lobby with Government for speedy connectivity. Technical and Political follow up for initiation of the Abinika HEP tapping by responsible ministry. Write proposal for alternative power source to development partners and other Programme specific donors. Survey all Government facilities(School, markets, Health Centres, Headquarters and other facilities) and acquire land titles for them. |
| Technical services and Works | ⇒ Advocate to Central Government to priotised tar making Koboko- Yumbe- Moyo and Yumbe- Arua via Terego roads. ⇒ Improve road network in the District. ⇒ Improve and maintain existing infrastructures in the District | Submit proposal to Central Government for upgrading of the identified roads to bitumen standard. Maintain district and community access roads. Open new roads and community roads Construct and repair bridges and culverts Maintain all existing structures in the district |
| Administration | Annually update District inventory of Assets and facilities | Conduct annual board of survey. Assess all assets and facilities for appropriate recommendations and actions by the Procurement and Disposal Unit. Develop O&M plan for the facilities Construction of District Council hall. |
| Water | ⇒ Construct, maintain and operate the water supply. ⇒ Improve functionality of water points. ⇒ Promote good sanitation and hygiene | Construct new water points(Borehole, shallow wells, tanks, springs) Construct RGC piped water system. Improve spare part supply. Strengthen WUCs for all facilities. Train Community based Mechanics. Conduct inspection in community. Conduct community sensitisation. Construct RGC toilets. Organise Drama shows, International days. |

| 4+100 | í | OCHIMIMI of ai boiliogn on acciman obition | @ Construction and robabilitation of Hoalth facilities and conjugator |
|------------------|-------|---|--|
| | 1 | Various disease specific strategies plans & | Continuous community sensitisation on health issues. |
| | | following the National Treatment Guidelines | Procurement of Medicines and supplies. |
| | 仓 | .Strengthen prevention and control of HIV/AIDS & | Conduct out reaches and radio talkshows. |
| | | STI's, Malaria & Tuberculosis. | Conduct continuous disease surveillance |
| | 仓 | Improve access to reproductive health services in | |
| | | all Health Centre III's, IVs and hospital. | |
| | 仓 | Prioritise renovation, maintenance & rational use | |
| | | of health infrastructure. | |
| | 仓 | Strengthen planning, procurement and | |
| | | management of health infrastructure according to | |
| | | agreed standards. | |
| | 仓 | Construct and Rehabilitate health centres and | |
| | | hospital. | |
| | 仓 | Promote supplementation with micronutrients to | |
| | | target groups. | |
| | 仓 | De-worm Young ,School children and pregnant | |
| | | women. | |
| | 仓 | Establish structures of partnership in all Sub | |
| | | counties and Town council. | |
| | 仓 | Formation, Training & expansion of VHT's to all | |
| | | villages in the District. | |
| | 仓 | Facilitate the functioning of HUMC | |
| Education | 仓 | Increase and improve infrastructural facilities in all | |
| | | schools. | Rehabilited existing facilities. |
| | | | Establish model Primary schools. |
| | | | Implement Dr. Fr. Picho commission report and carry out other diagnostic studies aimed at improving |
| | | | performance of results in Yumbe district. |
| | | | Construction of new class rooms in schools, |
| | | | Construction of new latrine facilities in schools. |
| | | | Construct new teachers houses for accommodation. |
| | | | Renovation of dilapidated class rooms and teachers houses. |
| | | | 🥷 Fencina of selected schools |
| Community | | | |
| Objective 3: Str | ength | Objective 3: Strengthen human resource capacity of the district for effective and efficient service delivery. | tive and efficient service delivery. |
| Administration | 仓 | Train staff in critical capacity gap. | Promote human resource/carrier development among staff in all Directorates. |
| | 仓 | Conduct capacity gap among stakeholders. | Purchase of required office equipment for enhancement of Human resource for effectiveness. |
| | 企 | Provision of equipments required for performance. | |
| | | | |

| Education | 仓 | Capacity building for key stakeholders in education in partnership with development partners | Training for SMCs, PTSAs, Head teachers and Teachers Refresher trainings and workshops for sector staff Career development programmes for sector staff |
|---|----------------|--|--|
| Engineering | 仓 | Training of staff at critical gaps to enhance performance in the sector. | Training of Road inspectors, road overseers on contract management. Train road gangs on routine maintenance skills. |
| Objective 4: Empand and promote tran | npowe anspa | Objective 4: Empower communities and institutions to participate in de and promote transparency, accountability, equity, efficiency and good g | te in development activities at district and household levels good governance at all levels. |
| Finance /Audit/ ⇔ | បំ បំ | Promote participatory planning. Promote publication of plans and financial information | Promote transparency, accountability good Governance and efficiency |
| Education | 仓 | Create Forum for community engagement and awareness in education | Organize community barazas in all the sub counties Organize community dialogues to mitigate conflicts in schools Organize regular sector performance reviews |
| Engineering | Û | Strengthening over sight role of the Road User Committees | Empowering road user committees on inspection, supervision and reporting of all road activities within their domain |
| Management S u p p o r t services | 仓 | Promote routine supervision and monitoring. | Promote transparency, accountability and efficiency. Empower communities and institution. |
| Statutory boards | Ш | ⇒ Promote mass mobilisation and close monitoring of implementation of council projects. | Strengthen monitoring and mobilisation. Promoting quarterly evaluation of programmes and projects. |

3.3 Adaptation of Relevant national Crosscutting policies/ programs

The planning guidelines emphasizes the analysis of cross-cutting issues in the Local Government development Planning. More issues have been identified and included as cross-cutting issues including the key ones such as Gender, HIV/AIDS, environment, nutrition, climate change, human rights, social protection, child welfare, among others which should be mainstreamed in government programmes and projects during the implementation, monitoring and evaluation of the plan. The Uganda vision 2040 requires Development Plans at all levels of government (Local Government inclusive), to follow the approach of harnessing strategic opportunities by strengthening the relevant fundamentals. The opportunities were identified based on their potential to generate wealth, create jobs, and improve social development indicators.

Strengthening of key public sector institutions and key development partners to effectively manage the implementation, monitoring and evaluation of the planned interventions and assure the achievement of the overall goal and targets. In that regard, the plan will adopt service delivery approach to ensure that all crosscutting issues of Gender, Nutrition, Poverty Climate Change, HIV/AIDS and Environment are mainstreamed in all planning, implementation, monitoring and evaluation processes at all level of governance.

3.4 Broad Local Government Development Plan goals and Outcomes

The socio-economic transformation to be realised, the community must access quality services in order to improve their livelihoods, incomes and quality of life. This led the district to invest heavily in education, feeder roads, health especially primary health care, provision of safe water, and promotion of good governance and transparency through participatory decision making process.

3.5 Sector – Specific Development objectives, Outputs, Strategies, and Interventions

With the Vision, Mission statement, theme and goal of the second development plan, the following are the specific objectives that Yumbe District strives to achieve;-

- ⇒ To enable the interventions for the rural poor, including rural social services, basic rural infrastructure, and community development projects.
- ⇒ To enhance socio-economic infrastructural development where private sector can base their initial investment.
- ⇒ To transform subsistence agricultural to commercial agricultural.
- ⇒ To strengthen knowledge and awareness of population towards sustainable development.
- ⇒ To promote democratic governance, accountability and transparency of public resources.
- ⇒ To improve the environmental sustainability of our physical operations and development activities and enhance policies that support an effective and environmentally friendly system
- ⇒ To link tourism development with local revenue enhancement and economic development planning.
- ⇒ To increase community mobilization and empowerment to participate in development activities.
- ⇒ To promote gender mainstreaming in all development plans
- ⇒ To enhance the capacity of the District to implement its policy, monitoring and supervisory roles and responsibilities related to service delivery.
- ⇒ To deliver services in tandem with Local Economic Development frame work that aims at sustainability of all development activities.

In response to the development needs, priorities and specific circumstances should respond to the economic and social conditions, concerns and needs of each society should also explicitly include social development goals, in particular eradicating poverty, promoting productive activities, enhancing social services, and supporting people living in poverty and vulnerable and disadvantaged groups of society. The district will

ensure that there is a positive impact on development, equitable growth, productive capacity, infrastructure, transfer of technology, eradication of poverty and local revenue expansion through Local Government Economic Development modalities.

3.5 Sector – Specific Development Outcomes, Outputs, Strategies, and Interventions:

Measureable targets have been set for each investment, to achieve the expected outputs by the end of the fiscal year. Appropriate indicators have been selected to monitor progress for each of the targets. The Plan is compatible with strategies put in place, for poverty reduction. The plan recognizes the prevailing development challenges and, therefore, aims to:-

- i. Enable sustainable growth of the incomes of the poor;
- ii. Increase production, productivity and competitiveness of the district;
- iii. Democratic and good governance;
- iv. Strengthen financial management and accountability;
- v. Infrastructure Development;
- vi. Private sector participation in development process and
- vii. Enhance human resource skills development which aims at delivering a healthy and well educated population as the ultimate outcome.

Table 3.3; Logical Framework Matrix to Guide Implementation, Monitoring and Evaluation of Development Activities 2015/16 - 2019/20.

| Sector | N B | Narrative description. | Performance/Output & Impact indicators | Means of verification | Assumptions/risks |
|---|------------|---|--|---|---|
| Goal: Increasing in their quality of life. | ъ Iife. | Goal: Increasing incomes of the poor and improving their quality of life. | Improved socio-economic well-being | Sample surveys and census & Public Testimonies and field visits | Absence of external factors like war, economic changes in the county |
| Administration | û û | Human resource development and enhancement of good governance and accountability practices at all levels of governance. Human capacities built for improved performance and good governance at all levels. | mproved service delivery Communities appreciating the services rendered Reduced complaints. Number of staff trained & mentored. Improved staff performance. Quality of reports produced. | Field reports Performance appraisals Payroll register. Capacity building plan and report. Barazas and radio talk shows. Reports availability. Attendance registers. | No brain drain Increased flow of resources No political involvement in technical issues. Change of attitude. Availability of resource inflow. |
| | û û û | Staff training and development. Supervision of service delivery points. Implementation of lawful council decisions and government policies. | No. of staff trained, mentored and retained. Reduced audit queries and poor performance habits. Improved service delivery. Government guidelines, policies adhered to. Lawful council decisions implemented. | Field reports. Unqualified audit reports. Attendance registers. Bye-laws. Training reports. DTPC minutes | No brain drain. Change of attitude. No political influence. Logistical support |

| ⇒ Prepare, coordinate, analyze and appraise the lower local councils and district development activities ⇒ Sound financial management in 13LLGs and District departments ⇒ Sound financial management in 13LLGs and District departments ⇒ Revenue enhancement practices disseminated. ⇒ Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. ⇒ Identification and assessment of potential revenue sources. ⇒ Identification, collection and Administration of revenue. ⇒ Enhancement of sound financial management and reporting practices in all departments and LLGs. ⇒ Decentralizing pay roll for salary payments. ⇒ Coordinate and appraise all departments and budgets. ⇒ Monitor and evaluate Planned investments with reference to the overall objective. | Improved and coordinated developed planning and budgeting process. Produced Final Accounts and other fina reports in time under prescribed fina system. Appropriate data collection for developed and adopted from MDAs for the planning of the plannin | development planning and budgeting process. | Involvement of community leaders in |
|---|--|---|--|
| and district development activities Sound financial management in 13LGs and District departments' practices adopted. Revenue enhancement practices disseminated. Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | Produced Final Accounts and other fina reports in time under prescribed fina system. Appropriate data collection for developed and adopted from MDAs for the collection for the collect | | development activity identification. |
| Pactices and District departments practices adopted. Revenue enhancement practices disseminated. Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | system. Appropriate data collection for developed and adopted from MDAs for u | and | Folitical support. Timely. |
| Revenue enhancement practices disseminated. Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | developed and adopted from MDAs for u | Functionality of revenue of collection system evidenced | Communication of IPFs. Cooperative community on tax |
| Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 0003-00 | by reports and minutes for | payment. |
| population issues at all levels formulated and approved generated under OBT. Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | | rneetings. / Functional budget desk | wormen involvement in planning and decision making meetings. |
| Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | | evidenced by reports and | No fluctuations of IPFs from |
| Identification and assessment of potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | ed F Plans and Budgets formulated and approved within the timeframe under OBT. | minutes for meetings. Planning and budgeting | MOFFEU. All HoDs are OBT and other Financial |
| potential revenue sources. Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 6 | with mir | systems compliant. |
| Mobilization, collection and Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | of 25%, 5% and 35% revenue remitted by LLGS and 65% disbursed. | reports. Tax pavers list showing their | Political and community support. |
| Administration of revenue. Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 6 | location developed. | |
| Enhancement of sound financial management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | produced in time. | / Payment vouchers and acknowledgement receipts | |
| management and reporting practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 6 | / Financial statements in place, | |
| practices in all departments and LLGs. Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | | - Acc | |
| Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | | with acknowledgement | |
| Decentralizing pay roll for salary payments. Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 6 | Salary payment registers | |
| Coordinate and appraise all departments and LLGs' plans and budgets. Monitor and evaluate Planned investments with reference to the overall objective. | 6 | and in plan | |
| | alid applioved. | budgets and investment | |
| | | reports | |
| | | | |
| overall objective. | | Budget and plan approval in place with acknowledgement | |
| | | minutes and attendance list. | |
| ⇔ Collect, analyze, store and disseminate data to final users. | | | |
| ⇔ Formulation of plans and budgets | | | |

| Increased flow of resourcesNo political involvement in technical issues | Councillors attend all council meetings and standing committee meetings.DEC meets as as when required but mandatorily within what the law prescribes. | Absence of political influence. Availability of clear specification and requirements. Availability and good condition of office equipment. | Land board meets regularly to approve land applications. | PAC meets regularly to review Audit reports |
|--|---|--|--|--|
| MinutesQuarterly performanceReports | Minutes with resolution Attendance list | Contract register.Minutes and Reports | MinutesReports | ✓ Minutes ✓ Reports |
| Number of district staff appointed, confirmed and disciplined. | Number of Law full council resolutions implemented. Number of bye- laws passed by the district council. | Number of contracts awarded. Improved service delivery. | No. of land applications approved. No. of land title acquired by individuals/institutions. Disputes settled. | No. of PAC reports produced. No of PAC minutes |
| ⇒ Staff appointed, confirmed and disciplined. | ⇔ Carried out legislative and executive functions in accordance with the law | Managed all procurement and disposal activities and implement contracts committee decisions. | ⇒ Land applications received and approved ⇒ Number of disputes settled. | Review internal Audit & Auditor generals' reports and make appropriate recommendations to DEC and Council. |
| District service commission | Council & lts standing Committees | Procurement Unit | Land Board | District Public A c c o u n t s Committee |

| N |
|---|
| _ |
| |
| |

| No epidemics for crops and animals Political will. Willingness of farmers to adopt attitudinal change, mind set and new technologies. | farmers transform armers ot to new technologic | NAADS continue to support farmers through operation wealth creation. constant and adequate flow of resources Availability and willingness of suppliers. | Procurement process done in time. Delays in Returns of registrar of companies and cooperatives certificates. District website remains operational. District Tourism Officer recruited. | Constant funding to develop apiary sector though operation wealth Creation. |
|--|--|--|---|---|
| • • • | • • | • • | • • • | • |
| Field reports. Barazas. Trade statistics. | Livelihood survey reports. Field reports | Delivery notes. Supplies distribution lists. Performance and survey reports. Field reports. | Structures /infrastructure in place. | Number of groups registered. District Website developed, updated and maintained. Number of farmers in the district Number of honey products made in the district on the market. |
| >>> | >> | >>> > | > | >> > > |
| Increased adoption rate of new technologies. Increased farm yields. Increased access to markets. Reduced post harvest losses. Increased production and consumption of nutritious crop/food varieties. | Increased food security and household income. Transformation of subsistence agriculture to commercialized farming adopted. | Quantity and quality of input supplies made. Technology adopted. Increased access to market facilities. Increased shelf life of farmers' produce. Number of farmers advised reduced disease cases encountered. | Increased market access by farmers and traders Improved nutrition and knowledge on fish farming. Increased number of groups with Legal status | Easy access to tourism information in the District. Increased number of bee keepers and honey processors |
| b b b b | 6 6 | b b b b b | b b b b | Ь |
| To provide technical advice to all the farmers, traders and entrepreneurs to help them increase production and productivity for food security, increase household income and competitiveness for the improvement of the welfare of the | people. | Increased food production and consumption of diversified diet at household level. | Procurement and distribution of improved animals breeds, planting materials, fish fry for demonstration and multiplication. Provision of agricultural Advisory services to farmers through Operation wealth creation | |
| 仓 | | Û | Û Û | û û û û û |
| Production & marketing | | | | |

| Competent contactors. Availability of locally construction materials Political support Willingness of foundation bodies. Community support Willingness and positive attitude of students, pupils and teachers | Communities supporting the intervention issues. Plans are funded Political commitment Beneficial Partnerships are forged Communities supporting the intervention issues. Plans are funded Political commitment | Beneficial Partnerships are forged Political will. Constant flow of funds. Community participation |
|--|--|--|
| Payment vouchers and certificates. Budget and work plan Schedule of activities for supplies and co-curricular. Inspection and monitoring reports. List of Pre-qualified | contractors and supplies. HMIS Reports Surveys - HMIS Report (Inventory) - Observation completion | Field reports Functional water and sanitation user committees Annual district road inventory and conditional surveys WATSAN database |
| No. of structures completed. No. of supplies made. No of Inspection and monitoring visits made. No. of completion events organized and staged. Levels participated in | mproved maternal neonatal and child health Controlled communicable and non- communicable diseases Improved health promotion, environmental health, Diseases prevention and community health initiatives Provide quality services and improve accessibility to health care | Length of motorable road network Functionality of water and sanitation systems Number of habitable buildings |
| | ⇔ Conduct co-curricular activities. ⇒ Provision of the Uganda National Minimum Health Care Package (UNMHCP) ⇔ Construction of OPD, VIP latrines, placenta pits, health units, staff kitchen and staff houses. Provision of assorted equipment to lower | ⇒ health units Construction, rehabilitation and maintenance of road network ⇒ Construction and rehabilitation of water and sanitation systems. ⇒ Approving, inspecting and maintaining buildings |
| Education and sports | Health | Works and technical services |

CHAPTER FOUR: DDP IMPLEMENTATION, COORDINATION, AND PARTNERSHUP FRAMEWORKS

4.0 Introduction

This chapter explains how the different Institutions, Agencies, Development partners, Departments and Ministries will Interacts with each other in the implementation of development activities within the district. It attempts also to indicate the amount and source of contribution in terms of resources, especially, finance. The area of operation is yet another factor that should feature in this paragraph.

The roles of stakeholders vary depending on their mandates and functions. The implementation strategy, however, envisages changes in the institutions, structures, systems, procedures and regulations to improve efficiency and effectiveness in the implementation of the second DDP.

4.1 DDP Implementation and Coordination Strategy

This implementation strategy takes cognizance of the existing institutional arrangements and implementation instruments such as district budget, departmental development plans LLG development plans and BFPs. In addition, the strategy aims to enhance the implementation of the plan through strengthening and maximizing institutional synergies amongst the stakeholders to achieve efficiency in resource use. It therefore emphasizes the need to have a well –coordinated and strategic partnership with government and the private sector, development partners, the civil society and other non-state actors as implementation of this plan is a shared responsibility of all stakeholders.

The implementation mechanisms and strategies aim to achieve Uganda Vision 2014 aspirations. These mechanisms and strategies should therefore address the overarching implementation challenges and emerging issues, particularly relating to: prioritization of interventions; project preparation and appraisal; institutional implementation frameworks; alignment of planning, budgeting, financing and implementation; participation and ownership of plans; and implementation leadership at various levels.

The following are the structures that play a key role in the implementation of this DDP namely; Council, District Executive Committee, Sectoral committees and District Technical Planning Committee, all of which being operational both at higher and lower local government as mandated by law.

Other structures based at the district nominated by the District Chairperson and approved by Council are the District Service commission, District Land Board and District Public Accounts Committee. District Contracts committee which is proposed the Chief Administrative Officer and approved by the Ministry of Finance Planning and Economic Development.

Overall, DDP implementation strategy will mainly depend on financing the planned interventions, timely release of funds, local revenue performance and adequate staffing. The DDP integrates all LLG plans and sectoral plans, emphasize annual and quarterly budget performance reviews, supervision, mentoring, monitoring and evaluation.

The planned and implemented activities at Lower Local Government level shall contribute to the realization of the DDP objectives and sector priorities. Other factors include; sustained annual and quarterly planning, commitment of resources, increased private sector capacity, participatory monitoring and evaluation to support DDP implementation.

In addition, the NGOs, MDAs and both National and International Development partners will also contribute

to the attainment of the district overall goal of **increasing incomes of the poor and improving their quality of life.** Through direct funding of specific planned activities and the unfunded priorities.

4.2 DDP Institutional, Integration and Partnership Arrangements

The weak implementation of government policies, programs and projects mainly attributed to institutional and system weaknesses among state and non-state actors. A number of reforms will be executed to accelerate implementation and achievements of NDDPII goals and objectives. In addition, the district's implementation frameworks will be strengthened with particular focus on building capacity of LLGs and the private sector. The required implementation frameworks and reforms to be put in place during NDDPII are as discussed in the following literature.

Integration of Local Government Development priorities will be at different levels as outlined in the table below:

Table 4.1 Different levels of integration of Local Government Priorities.

| S/N | Level of government | Nature of integration |
|-----|--|---|
| 1. | Sub-county, town councils and division Local government. | Integration of Community, parish/ward, CBO, private sector development aspirations and/or programmes into the respective LLG development plan. |
| 3. | Higher Local Governments. | Integration of municipal and sub-county /town council and development priorities in the Higher Local government development plans either for direct funding by the HLG or for forwarding to sector ministries or National Planning Authority. |
| 4. | Sector ministries | Integration of HLG development priorities in the SDPs either for Strategic coordination or for direct funding by the sector. |
| 5. | National Development Plan. | Integration of HLG development priorities into the NDP and sector development plans. |

At District level a strong policy and institutional framework is in place in terms of the Local Government legislation with a financing regime in place, clear mandates on decentralized planning, and an array of platforms for engagement. There are real opportunities for resource mobilization with modalities in place to raise and transfer resources directly to Local Governments. A number of Development Partners are prioritizing support to decentralization. Arrangements to operationalise the development plan 2015/2016 -2019/2020 will focus on the following organs of Government in Yumbe District.:-

- a) Council: Planning authority of the District, approval of DDP and annual budget. Council approves ordinances and policies.
- **b) Sectoral committee:** Review work plans and progress of the planned activities and make recommendations to council.
- c) District Executive Committee: It initiates policies, monitor implementation and evaluation of council activities and programmes.
- d) Technical Planning Committee: implements lawful council decisions, carries out technical supervision

and makes reports and accountability to relevant institution.

- e) District Service Commission: It is responsible for recruitment, confirmation and disciplining of staff.
- f) District Land Board handles land matters in the district.
- g) District Public accounts committee: It ensures proper use of District funds and enforcement of accountability.
- h) District Contracts Committee: Handles procurement of goods and services and disposal of public assets.

In conclusion therefore, the above structures are expected to perform in accordance within their mandate and handle their issues effectively and efficiently. Successful implementation of the integrated DDP entirely depends on ownership of the plan by stakeholders.

4.3 DDP2 Integration and Partnership Arrangements

Development partners and other donors participated in entire planning and budgeting cycle and the entry point being the budget conference. They will be required to participate in sectoral review meetings to assess the progress, challenges, opportunities and strategies for further improvement coordination of planned interventions. The Planning Unit and Finance Department through the district Budget Desk structure shall coordinate the budget and plan preparation and budget performance reviews as well as coordinating other players in the implementation process. These development partners are indicated in the table below with their corresponding interventions;

Table 4.2 Development partners (NGOs, and CSOs) operating in Yumbe District.

| S.No | Name of Partners | Type of Partner | Geographical area of activity | Type of activity |
|------|---------------------|-----------------|---|---|
| 1 | FAO | Operating NGO | District | Food security and Nutrition |
| 2 | MSF | Operating NGO | Kuru, Kei, Drajini, Midigo S/C | Treatment and control sleeping sickness and Tsetse fly. |
| 3 | Here is life | Operating NGO | Kei S/C, Odravu S/C and Drajini S/C | Health service delivery, Agriculture, Skills Development, Media service i.e. FM based in |
| 4 | Safe Harbour | Operating NGO | Midigo S/C | Arua. Support Health service delivery |
| 5 | SNV | Operating NGO | Kei | Capacity Building to farmers groups |
| 6 | UNFPA | Operating NGO | Odravu, Lodonga, Romogi and Yumbe | Reproductive health & Rights, Gender based violence and Population and Development |
| 7 | AFARD | Operating NGO | Town Council Drajini, Odravu and Apo | Support in livestock and crops technology, provision of clean water and provision of credit |
| 8 | DS-DAR | Operating NGO | District | facilities to farmer groups. Roads & Bridges (Including Culverts) and crop production |
| 9 | DED/MAYANK | Operating NGO | District/region | Conflict management and Peace Building |

| 10 | TPO | Operating NGO | District | Community Psychosocial support, and OVC technical support |
|----|----------------------------|--------------------------|--|--|
| 11 | LABE | NGO | District | Literacy, Primary and Vocational education. |
| 12 | Private sector west Nile. | CSO | District | Business and entrepreneur skills development |
| 13 | CREAM | CBO | District | Skills training and development. |
| 14 | | | | |
| 15 | MP financial Services | Financial Institution | District | Provides loan to individual's salary earners. |
| 16 | CEFORD | Operating NGO | District | Education, OVC and Agriculture |
| 17 | DRC | Funding NGO | Kuru, Odravu, Romogi and Drajini | Infrastructure construction and provision of agricultural technology |
| 18 | C A R I T A S ARUAENSIS | Operating NGO | Yumbe Town Council and Odravu Sub | HIV/AIDS, Provision of self help start up capital to marginalised women groups and individuals |
| 19 | Environmental Alert | Operating NGO | counties Palaja and Awoba Parishes | Supply of improved cassava cuttings |

Table 4.3 Other Civil Society Organisations by sector group and activities.

| | , , | ons by sector group and activities. |
|--|---|---|
| Sector Group | Sector Group Membership | Activities |
| Category Governance Sector Group (CSG) | Community Empowerment For Rural Development-CEFORD Centre for Governance and Economic Development-CEGED Agency for Co-operation and Research in Development-ACORD UWONET-Yumbe | Social Accountability meetings Citizens' Manifesto Social Accountability meetings Client Charter Civic education Community Barazas (Social Accountability Meetings) Civic education |
| Environment and Natural Resources (NRSG) | Environmental Alert Volunteer Efforts for Development Concerns-VEDCO PRAFORD | Social Accountability Meetings Environmental education Provision of tree seedlings Environmental education Provision of tree seedlings Agro-forestry through promoting specific species |
| Education Sector Group (ESG) | Aghakan Foundation Needy Kids Uganda | like teak. Training teachers Building capacity of school management structures Development of learning and teaching aides Promotion of early childhood development centres. Provision of scholastic materials for children in need |
| | Calvary Chapel Literacy Adult Basic Education-LABE CEFORD Agency for Accelerated Regional Development-AFARD | Provision of scholastic materials for children in need through the 'Promise Child' Project Promotion of FAL education Promotion of FAL education Construction of classrooms in pre-primary and primary schools |

| Health and Nutrition Sector Group | Baylor Uganda | Capacity building of health workers and health service managers |
|---|--|--|
| (HNSG) | | Promotion of HCT |
| | | ART for Persons Living with HIV/AIDS |
| | | Provision of essential medical supplies |
| | Calvary Chapel | Safe Male Circumcision Provision of food items to disadvantaged |
| | Safe Mother Hood-SMH | households Provision of heifers for Persons Living with HIV/ |
| | | AIDS |
| | Marie Stopes Uganda | Sarvicas |
| | USDC Yumbe | Identification and referral of children with disabilities for medical treatment/corrective |
| | UNFPA | surgeries ◆ Youth Friendly Services |
| | | Family planning services |
| | | Reproductive Health services |
| Micro-Finance & | BRAC | Provision of essential medical items Provision of credits for women in small businesses |
| Vocation Sector | | Sponsorship/Bursaries for school girls in need |
| Group (FVSG) | | Training in business skills Sponsorship of youth in need for vocational |
| | Agency for Accelerated Regional Development-AFARD | training/business skills |
| | CREAM | Provision of start-up capital/tools Promotion of Village Savings and Loan |
| | Participatory Rural Action for | Associations ■ Skills training for youth |
| | Development-PRAFORD ACAV | Skills training for school-drop outs aged 14-19 years |
| Coeffict Decal, the | 11222 12 132 110 | Provision of start-up tool kits Mediation in conflicts |
| Conflict Resolution and Peace Building | Here Is Life-HIL Uganda Muslim Supreme Council- | Mediation in conflicts Mediation in conflicts |
| Sector Group (PBSG) | Yumbe PRAFORD | <u> </u> |
| | FRAFORD | Mediation in conflicts. (They played a pivotal role I the Peace Process in Yumbe leading to the 2002 Agreement between Government of Uganda and |
| ^ F | A | UNRF II) Promotion of girl-child education |
| Gender, Equity and Social Inclusion | Agency for Accelerated Regional Development-AFARD | Promotion of girl-child education |
| Sector Group (GESSG) | Development-AFARD USDC Yumbe | Promotion of rights of children with disabilities in schools |
| | | Provision of IGAs for households/caregivers of children with disabilities |
| | | Awareness creation on the rights of children/ children with disabilities |
| | UNFPA | children with disabilities Community dialogues/public education to create awareness on the rights and plight of women and girls |
| | | Promotion of identification, reporting, referral and handling of GBV cases |
| | | Building capacity of relevant structures to prevent |
| | UNICEF | and respond to GBV cases Promotion of Birth and death registration |
| | ONIOLI | Activities to curb violence against children in |
| | | schools |

| Agricultural Sector Group (ASG) | Yumbe District Farmers Association- YDFA | Training of farmers on modern agricultural practices |
|---|---|--|
| | Volunteer Efforts for Development Concerns-VEDCO Odokibo Agricultural Training Centre | Provision of improved technology Training of farmers Establishment of Demonstration/ identification of role models Training of youth/farmers in modern farming practices. |
| | Agency for Accelerated Regional Development-AFARD | Demonstration Training of farmers Provision of improved technology |
| Water and Sanitation (WATSAN) Private Sector (PS) | Agency for Accelerated Regional Development-AFARD Blessed Bee for Life All registered Business Enterprises operating in Yumbe | Marketing of produce Provision of clean water sources/boreholes to communities Production, packaging and marketing of honey Different services offered. |

The DDP incorporates areas of operation that the development partners are carrying out the activities. The Development Partners interventions will be integrated into the district annual work plans. Participating Development Partner's Budgets and plans will be reflected under off- budget support initiative. Every Development Partner will be required to register and enter into an MOU with the district authorities before starting to operate to allow the district monitor and makes a follow up on their activities.

4.4 Pre-Requisites for Successful LGDP Implementation

If the district is to successfully attain the overall goal, there is need to attend the following critical issues;

- Focus will be based on socio-economic, political and environmental aspects of development.
- The effective implementation of this plan requires the urgent mobilization and more efficient use of resources for development in an integrated manner.
- It is critical to generate the political will to mobilize and make available the necessary resources for public and private investment.
- Institute a mechanism that exploits the existing legal framework to harmonize emerging issues.
- Attention will be given to both quantitative and qualitative aspects of development as well as time frames for implementation of proposed investments.
- The district will continue to implement policies and measures to mobilize domestic resources according to national strategies and priorities so as to achieve an appropriate level of locally raised revenues though Local economic Development (LED) modalities as required by Ministry of Local government for sustainability of District Projects and Programmes.
- Measures shall include the maintenance of sound efficient and equitable tax assessment systems and an efficient allocation of budgetary resources in which priority should be given to productive expenditure.
- Operation and maintenance of completed facilities for sustainability of services delivered.
- Integration of Local Economic Development (LED) into district priorities and programmes.
- Integration of physical planning and economic planning in processes of budgeting, planning, implementation and M&E.
- Focus will put attention to hear the voices of the communities on quality of services delivered and development initiatives.

Basing on the fact that improving livelihoods of the population is the overall goal of the district. The district will continue to maintain sound socio-economic transformation by orienting them towards improving the quality of living standards, social protection of the population, developing the social and economic infrastructural system especially for the poor.

Therefore the following specific strategies shall be used to exploit the opportunities and drive towards achieving the goal:-

- Maintain high rate of economic growth achieved in the past five years due to the integration of the district priorities into national priorities.
- Supporting the rehabilitation and maintenance of district and community access roads covering the entire district leave alone Central Government roads currently under UNRA.
- Forming a coherent and stable legal framework harmonized with national principles and standards and oriented to the creation of a favourable entrepreneurial and investment climate.
- Technological leadership in the production and marketing interventions used in the region in which it competes.
- Improve and maintain the quality of governance by creating modern; accountable, predictable, transparent and responsive systems to the poor people in public administration approaches.
- Indirect and direct welfare spending mechanism to poor people by improving the financing mechanism of the healthcare, agriculture, roads, water and education systems.
- Develop and implement district development programs, especially, in rural areas and rural growth centers incorporating natural resource management for sustainability.
- Extending and modernizing rural infrastructure, rehabilitation of production units of public utilities, improving the quality of social services provided to poor.
- Develop the capacities of local authorities to identify social, development and implementation problems for social policies and programs.
- Consolidate the partnerships between public authorities, civil society and national organizations operating in the district in order to extend the opportunities offered to poor.
- Transform subsistence agriculture into commercialized agriculture and put special attention to natural resource management
- Develop and implement modern methodologies for collecting and processing statistical data necessary for monitoring progress in service delivery.
- > Integrate economic planning with physical and structural planning so that development is properly guided.

1.5 Overview Of Development Resources And Projections By Source

The district depends on three major sources of revenue namely; locally raised revenues, central government transfers and Donor funding. Of recent, local revenue has been declining steadily, central government being attached more conditions and which cannot be budgeted according to council discretionary power while donor funding is only skewed towards social services.

CHAPTER FIVE: DDP FINANCING FRAMEWORKS AND STRATEGY

5.0 Introduction

The fiscal functions of central and local governments are traditionally analyzed in terms of their respective roles and responsibilities for income redistribution, expenditure provision, tax assignments and tax transfers. Questions about the extent of centralization and decentralization are critical when addressing the issue of national and local priorities. This chapter gives the revenue items that are released to Local Governments; those catered by donors and locally raised revenue.

5.2 Resource Mobilisation Strategy

A financing Framework and Resource Mobilization Strategy is a plan that identifies the financial and other resource requirements of an Organization, for it to effectively carry out its goal and outlines the actions with respective timescales, that will be implemented to enable the organization realize its resource requirements. An organization's resource mobilization Strategy and Plan should, necessarily be properly aligned with its strategic plan, because the reasons for raising the resources are embedded in the Strategic Plan.

Decentralization is more effective when a Local Government can raise a relatively large share of its revenues locally. If the transfer of responsibilities from the central government is not matched by the ability to finance the carrying out of these responsibilities, there is a risk of creating a largely fictional decentralization. In such a case, local governments will tend to remain overly dependent on the goodwill of the central government to finance them. Upon this back ground, this DDP aims to maximize Local Economic Development (LED) modalities on all investments that have Local Revenue associated with them so as to aid sustainability based on accruals from such investments at an agreed upon rate through the Private partnership arrangements.

Since the central government sets the rules and generally takes the highest yielding taxes for its own use, local governments tend not to have access to tax revenue and sources that would effectively free them from dependence on transfers. Inter-governmental transfers are vital for local governments but they should not be used to prevent local governments from attaining an appropriately independent status. Without an adequate revenue source under the control of local government, a suitable degree of fiscal autonomy cannot be realized. The choice of a good tax for local governments is limited compared with the choices for central government. The composition of revenues for the district varies greatly from one district to another but the main types of local government revenues are typically the following:-

- i. Revenue from the sale of services (non-tax revenues and user charges/fees).
- ii. Different types of grants made available to local governments from the central government.
- iii. Tax revenues: local taxes e.g. property tax.

Reasons why the revenues of district should come from local sources:

- Local taxes are necessary to enable a district to vary the quantity and quality of its services in respect of local preferences.
- b) There tends to be greater accountability for money raised locally than with fiscal transfers from the centre.
- Grants from the central government often come with pre-conditions attached and constrain the way the grant is spent.

5.2 Resource Mobilisation Strategies

A financing Framework and Resource Mobilization Strategy is a plan that identifies the financial and other resource requirements of an Organization, for it to effectively carry out its goal and outlines the actions with respective timescales, that will be implemented to enable the organization realize its resource requirements. An organization's resource mobilization Strategy and Plan should, necessarily be properly aligned with its strategic plan, because the reasons for raising the resources are embedded in the Strategic Plan.

Basing on the value of the District unfunded priorities to constitute the basis for the District Fund-raising and the resource mobilization targets and of course keeping in mind the prevailing situation in the district with respect to revenue and resources as articulated in Section 3.0 above, below is the district strategy to meet its revenue and resource targets for the period 2015/16 to 2019/20.

Table 5.1 Strategies for implementing the district fundraising and resource plan

| S/n | Objective | Strategies to achieve identified objectives |
|-----|---|---|
| 1 | To raise sufficient revenue to cover the District resource deficit required for implementation of the district unfunded Priorities, | Prepare and submit funding proposals based on the unfunded District Priorities to Development Partners, notably UNICEF, JICA, Line Ministries, Submit some of the unfunded Projects to NGOs operating in the District. Strengthen and implement Local Revenue Mobilization actions Promote cottage and other industries to promote employment and boost local incomes for taxation |
| 2 | To consolidate relationship of the District with existing donors and development partners through promoting good practices in resource management and fulfilling any other requirements the donors may advance, | Strengthen supervision and monitoring of existing Donor supported Programs Recruit, mentor and skill staffs in critical Departments for effective implementation of donor supported and other District Programs Encourage organization and participation in Donor interactive fora |
| 3 | To widen the donor base to the District | Establish an effective and proactive resource mobilization team in the District, |
| 4 | To effectively identify and plan collection of revenues from the presently existing but underperforming Revenue sources | Design and implement a strong Local Revenue Mobilization Plan for the District by the entire Budget Desk, not simply the Revenue Officer as is currently the practice |
| 5 | To strengthen supervision and monitoring of revenue collection and administration at all levels within the District. | Build capacities of all critical Staff in local revenue planning and administration Avail increased resources to plan and implement sound Local Revenue enhancement Plans. |

In order to improve Revenue collection and expand the tax base, the following are being suggested during the five years of implementing this second DDP:-

- Supervision, Monitoring and Evaluation:- The department of Finance, Planning and internal audit have take a lead role in Monitoring, Supervision and evaluation of economic activities at sub counties with a view to improving local revenue.
- We are in the process of developing a data base and information management system from LC I and LC II up to the District Level with support from Local Government Finance Commission.
- Most of the Local revenue has been tendered out to minimise on collusion and embezzlement.
- There is need to have up to date trading licenses' register and should be computerized.
- The assessment methods should be critically studied. For example, where they look at the volume

of business to determine the license amount, this was not found to be fair. The traders should be graded according to areas from which they are operating. We would list down all the different businesses operating there namely; merchandise retail shop, wholesale shop, saloons, drug shops, cement dealers, stationery shops, bars and restaurants, lodges and hotels, carpentry showrooms, computer bureaus, bakeries etc. For each of the business category above, we would set a minimum rate above which a trader is expected to offer.

- Efforts should be made to publicize the tax defaulters on radio and notice boards.
- There should be internal controls spearheaded by Audit department. Field visits should be emphasized to look at issued receipts.
- Service delivery should be linked as much as possible to tax payment. Despite the existence of quite
 a number of problems/constraints to service delivery. Overall, where services have been delivered
 they have not been linked to taxes. This linkage can be done in the following ways:- At the time of
 commissioning projects, this point should be brought out, radio programmes should be used to point out
 the same and the delivered services should be tangible/measurable and accessible to the people.
- Solicit support of development partners such as embassies, international and National agencies in funding critical development projects especially those that are of unfunded priorities and those having little resources attached to them due to conditionalities attached to them especially central Government funded activities.
- Adoption of Local economic Development (LED) modalities on projects and programmes that have financial accruals so as to improve on the Local revenue base of the district for sustainability.

In conclusion therefore, a sound revenue system for local governments is an essential pre-condition for the success of fiscal decentralization. In addition to raising revenues, local revenue mobilization has the potential to foster political and administrative accountability by empowering communities

CHAPTER SIX: DDP MONITORING AND EVALUATION STRATEGY

6.1 Introduction:

. This chapter articulates the institutional arrangements, reporting mechanisms as well as the monitoring and evaluation capacities that need to be in place in the Directorates and Lower Local governments to support achievement and measurement of the results under this plan. The monitoring and evaluation system for the District's Development Plan II has been designed taking into account the lessons learned under the first five year Development Plan period. It also includes a detailed Results Framework that will guide the collection, analysis and reporting of data and information needed to assess progress towards the realization of the District's development goals and objectives. It will be used to generate data for evidence-based planning and accountability in monitoring government policies and programmes; institutional learning through data utilization and sharing; as well as decision making through measuring the impact of development interventions using results from the Harmonized Data Base.

6.2 DDP Monitoring and Evaluation Arrangements

The M&E initiatives implemented during the First DDP period have contributed to promotion of accountability and transparency, largely driven by increased demand for performance and results within Local Government and by the civil society, development partners and general public.

The production of a number of mandatory/periodic reports was mainstreamed within Lower Local Government. These include:- Annual and Quarterly Progress Reports, Quarterly OBT and PFB contracts, Annual Assessment reports, Quarterly monitoring reports among others. These periodic reports were strategies aimed at enhancing measurement of good governance and accountability, including comparability with other African countries.

Despite the above achievements, the District's M&E systems still face a number of challenges. The culture of accountability and of evidence-based management is still relatively new and not yet well-established and widespread in all the directorates and Lower Local government. Several policy-makers do not perceive the value-addition of M&E as a tool to guide future policies, programs, and budgets for better results hence not giving M&E a priority agenda during programme implementation. There are problems in the identification of performance indicators, some of which lack targets or time frame and are in some cases not measurable. There is also a lack of uniformity in the use of the logical frameworks which makes it hard to ensure synchronization of actions while reporting using Ministry specific reporting templates.

The incentive system of rewards and sanctions is found wanting, with no positive or negative consequences for achievement of results or the lack thereof. The end result is decreased motivation and interest given to M&E by civil servants. Monitoring in most programmes is largely a compliance based system with reporting on inputs, activities and outputs to responsible& line Ministries and donors in order to trigger further releases of funds rather than as a tool to guide future policies, programs, and budgets for better results.

Failure to integrate a number of information systems that have been developed over the years by various Ministries for specific purposes on various ICT platforms is of critical concern. While they help provide information to their users, the lack of integration has resulted in cases of duplication, additional work for

making various data bases communicate with each other, the impossibility to relate some data bases, and the existence of several estimates for the same indicator. The data validation procedures remain limited for some data bases and metadata is often inadequate or unavailable. This reduces the credibility of some data bases and therefore the use by potential users. When two estimates exist for the same indicator, the user is not in a position to explain the differences and determine which data to use. As M&E obligations at local level increase due to new MIS systems being put in place, the consequent multiplicity and duplication of M&E systems leads to fatigue.

There are still very few evaluation initiatives developed as part of policy management and accountability processes. Evaluation is mainly oriented towards project evaluations rather than towards programme evaluations. Evaluations are usually donor-funded, neither owned nor shared across the Directorates.

Below are the key Monitoring and Evaluation actions that shall be undertaken for the fund-raising and Resource Mobilization Strategy to track its performance and undertake requisite measures e presented above:

- Organize deliberate bi-annual reviews of the Strategy, involving all relevant Stakeholders
- Reviewing performance during the annual Budget conferences, as well through processes of implementation of the Budgeting/Planning Cycle
- Carry out quarterly Monitoring and Evaluation of the performance of the strategy
- Share information on monthly revenue out turns from finance Department of the District

For LGDP to be complete, it should have an M&E strategy that will enable Local Government to regularly and systematically track progress of implementation of priority initiatives and assess performance of the plan in line with the agreed objectives—and performance indicators. Therefore, Local Government are required to develop a LGDP M&E strategy that will also feed into the NDP and M&E framework and the overall government-wide M&E system. The LGDP M&E strategy will help the Local Governments and other development actors to know, among others, whether:

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

The critical point to note is that at the highest decision making level of the Higher Local Government that is the Council will use the quarterly Results of the District harmonised Database for decision making upon Monitoring of programmes

In the implementation of this plan, the Directorate Heads capacities will be enhanced to enable them better perform their monitoring and evaluation functions. The Directorate reviews will focus on reporting performance against agreed priority interventions and results. These reviews will take place four times in a year to consider progress made in achieving the sector results, including of programmes implemented by Development Partners, Private Sector and Civil Society.

6.3 Yumbe District Development Plan II M&E System

Successful implementation of this plan will in large part depend on execution of a simple but robust and effective M&E system. Such a system should clearly articulate an M&E institutional framework as well as reporting and dissemination systems and ensure that appropriate M&E capacities are in place. The sections describe the M&E system that will be used to monitor and evaluate the implementation of this plan. However, before commencement of implementation, a comprehensive survey of all relevant indicators will be conducted

to establish the baseline situation against which the progress and achievement of results will be measured.

The critical point to note is that at the highest decision making level of the Higher Local Government that is the Council will use the quarterly Results of the District harmonised Database for decision making upon Monitoring of programmes

In the implementation of this plan, the Directorate Heads capacities will be enhanced to enable them better perform their monitoring and evaluation functions. The Directorate reviews will focus on reporting performance against agreed priority interventions and results. These reviews will take place four times in a year to consider progress made in achieving the sector results, including of programmes implemented by Development Partners, Private Sector and Civil Society. The figure below shows the hierarchy of information flow in the DDP2 M&E framework for Yumbe District.

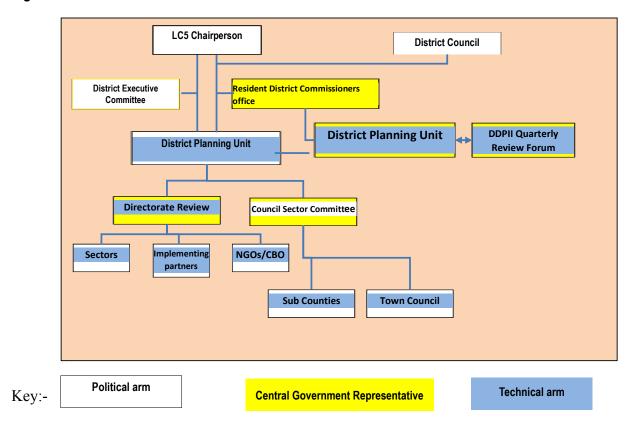


Figure 6.1 Information flow in the DDP II M&E Framework:

6.4 Performance Reporting and Dissemination of Results

The performance monitoring reports that will be produced and disseminated at various levels during the implementation of this plan is the Quarterly Sector Performance Reports. The production of sector quarterly sector performance reports will be in the form of OBT. The reports will however be required as the main performance review reference during finalization of the quarterly financial reports. The report will also be used as the main reference material during the DDPII annual review forum to be conducted in January during the budget conferences. Data for production of the reports will be based on the DDP II results indicators. All sectors will be required to produce and disseminate these reports quarterly to the Decision makers and the general public.

6.5 Evaluation

To ensure learning from implementation of public policy interventions, at least 50 percent of public investment projects will be subjected to rigorous evaluation or value-for-money audit. All Departments, in collaboration with other members of the District Budget Desk, will prepare and implement a five-year rolling Evaluation Plan. All projects over 100 Million shillings in a financial year will be subjected to rigorous evaluation. The type of evaluation to be planned for and conducted should reflect the nature and scope of the public investment. As a minimum requirement, each project in this category will be required to conduct the following:

- (i) A Baseline study during the preparatory design phase of the project
- (ii) A Mid-term review at the mid-point in the project to assess progress against objectives and provide recommendations for corrective measures
- (iii) A Final evaluation or value-for-money audit at the end of the project. A VFM audit will be carried out for key front-line service delivery project where value for money is identified as a primary criterion. All other projects will be subjected to standard rigorous final evaluation.

The lead implementing Directorate, in collaboration with the M&E officer in the District Planning Unit will be responsible for the design, management and follow-up of their programme and project evaluations (including baseline and mid-term reviews). All project evaluations will be conducted by external evaluators to ensure independence. The Office of the Chief Administrative Officer through the District Planner will provide standards and guidance for conducting project evaluations, and will manage an evaluation database.

6.6 DDP Monitoring and Evaluation Matrix

Monitoring is the regular observation and recording of activities taking place in a project or programme. It is a process of routinely gathering information on all aspects of the project. To monitor is to check on how project activities are progressing. Monitoring also involves giving feedback about the progress of the project to the donors, implementers and beneficiaries of the project. Reporting enables the gathered information to be used in making decisions for improving project performance.

6.7 LGDP Monitoring and Evaluation Arrangements

To facilitate alignment with the NDP monitoring and evaluation framework, the district adopted the same monitoring and evaluation matrix as that of the NDP. The departments and LLGs implementing district activities completed a monitoring and evaluation matrix for the activities under its jurisdiction to be implemented for financial years 2015/2016 – 2019/2020. The matrix below will be the primary guide for implementing the district M&E strategy by directorates.

Table 6.1 Monitoring and evaluation Matrix by departments in Yumbe District.

Management Support Services

| | HRM | CAO'S Office | CAO HoDs/ Sections | HRM/ CFO | CAO RDC DIO |
|-----------------------------|---|---|---|---|--|
| Reporting and Feedback | Training reports | Minutes and Assessment Reports | Reports and Joint Meetings | Monthly payroll registers and reports | Public notices and electronic messages saved |
| Resources | Funds, Human resource | Funds, Human resource | Funds, Human resource | Funds, Human resource | Funds and other logistics |
| Frequency | Quartenly | Monthly | Monthly | Monthly | 4 |
| Data Gathering Methods | Training needs assessment questioners, performance appraisal forms, observation | Reports and review Meetings | Reports | Monthly payroll registers and reports | Note taking and recording |
| Information Needs & | Improved capacity of District staff to deliver services. | Less Audit Queries | Field support supervisions, monitoring and evaluation visits conducted. | All staff on payroll, paid salaries promptly and given pay slips | Public notices and electronic messages saved |
| Output | No of Trained staff and no of other stakeholders trained. | No. of LLGs / Departments that are compliant to Financial and Accounting Regulations and the; Local Government Act. | No of field support supervision, monitoring and evaluation visits conducted | All staff on payroll, paid salaries promptly and pay slips issued | Gathered and disseminated information |
| Intervention | Human capacity development through training and mentoring. | Regular internal audits, support supervision and mentoring. | Support supervision, monitoring and evaluation | Timely payment of salaries, promotion of staff, annual increments and Issuance of monthly pay slips | Regular gathering and dissemination of information |
| Strategy | Capacity building of staff and other stakeholders | Auditing and inspection, support supervision and mentoring. | Support supervision monitoring and evaluation. | payment of salaries, promotion of staff, annual increments, Issuance of monthly pay | gaffering and dissemination of information |
| Specific Objective Strategy | To build capacity for staff and other stakeholders. | To ensure compliance with financial and accounting regulations and the Local Government Act. | To supervise the implementation of Government programmes and policies. | To ensure staff motivation. | To gather and disseminate information |

| CAO RDC DIO | CAO RDC DIO |
|--|--|
| Recorded CD's, News items and Reports | Reports and review meetings |
| Funds and other logistics | Funds and other logistics |
| All events | All programs |
| Note taking and recording | Joint meetings and planning |
| Recorded CD's, News items and Reports | Coordinated TV and radio programs |
| No. District events covered | Radio and TV programs coordinated |
| Video and tape recording and photo shooting of every event | Schedules for talk shows And Regular meetings |
| Video and tape recording and photo shooting | Meetings and programming |
| er strict | To ensure coordination of radio and TV programs |

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|--------------------------------|--|--|
| Responsibility Centre | Finance, Planning and human resource | Finance |
| Reporting and Feedback | Monthly, Quarterly and annual reports | Reports |
| Resources | Human resource Funds | Human resource Funds |
| | Quarterly Annually | Quarterly Bi annual |
| Data Gathering Methods | Administrative data, Spot Checks and rapid head count | Administrative data, Surveys |
| Information Needs & Indicators | Level of | Level of compliancy amongst tax payers. Decline in the levels of tax Evasion. |
| Output | No of staff covered in the LLGs and District. departments' Local revenue mobilized and increasing Revenue best practices implemented Level of Tax base widened New potential taxes identified. | Tax register Revenue enhancement plan |
| Intervention | Human resource trainings Capacity building and technical backstopping | Identify and Develop tax payers register. Create public awareness on taxes. |
| Strategy | Human skills development | Mobilize assess and collect local revenues |
| Specific Objective | To facilitate and improve financial management, local revenue expansion and accountability. | |

| Io prepare, coordinate, analyze and appraise the lower local councils and district development activities. | Harmonized and Integrated development planning and budgeting process. Harmonized & integrated budgeting. | Conduct consultative meetings with LLGs, NGOs, Budget desk & HoDs on budgeting and planning issues. Conduct meetings to complete quarterly and annual reports. | Plans and Budgets that address population issues at all levels formulated and approved generated under OBT. Quarterly and annual reports completed | OBT database and departmental targets. Quarterly performance targets. | Survey Stakeholder Meetings and Workshops Administrative Records | Quarterly Human resource Funds | Human resource Funds | Ministries Councils Departments Development Partners | Planning Unit |
|--|--|--|--|---|---|--------------------------------|---|--|--|
| | Human Skills development in ICT, data collection, storage and utilization. | Capacity needs assessment. Training of staff in data collection, storage & storage. Hand on training in | No of LLGs, staff and departments covered. Number of staff trained. | reports on performance gap | reports on Needs Annual Humana performance assessment tool Chifice gap equipments | Annual | Humana Funds Office equipments | Ministries, departments and Agencies | Ministries, Planning Unit departments Human Resource and Agencies Dept |

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| Responsibility Centre | DSC and CAO | CAO,CC, PDU,PPDA |
|--|---|--|
| Reporting and Feedback | Quarterly | Quarterly |
| Resources | -Allowances, -Stationery -Fuel | Allowances Stationery |
| Frequency | Annually | Quarterly |
| Data Gathering Methods | Screening of the applications received and Interviewing. | Market Surveys Stakeholder Meetings and Workshops Screening of Work plans Procurement plan |
| Information Needs and Indicators | Application Forms Received and Minute Extract submitted to the CAO for implementation | Work plans Requisitions Bid Adverts CC minutes Evaluation reports Procurement Plan Budget |
| Output | Number of declared vacancies filled. | Procurement Plan List of Pre- qualified firms Price list Contract Register |
| Intervention | Recruitment of qualified and competent staff | Integration of Use of open national the procurement plans and pre qualified firms to of all user aggregated district procurement the procurement of all the procurement of a procurement of a procurement of the procurement o |
| Strategy | Attract appoint and retain high crabber staff. | Integration of the procurement plans and of all user department into one aggregated district procurement |
| Specific Objective | Aftract and select high Aftract appoint cribber staff. and retain high crabber staff. | To manage all procurement and disposal activities and implement contracts committee decisions. |

| Carry out legislative Hold all council Conduct council & and executive session as standing committee | legislative Hold all council executive session as | Conduct council & standing committee | Law full council resolutions | Law full council resolutions | Standing committees | Quarterly | Allowances Stationery | Quarterly | Council |
|--|---|--------------------------------------|------------------------------|------------------------------|-------------------------------|-----------|--------------------------|-----------|-------------|
| functions in | in required by the | meetings. | implemented. | implemented. | recommendations | | | | |
| accordance with the law law | law | | | | and Private Members Bills. | | | | |
| Receive and approve Have two land | Have two land | Receive and approve | No. of land | No of Land | Reviewing of land | Quarterly | | Quarterly | Land Board |
| land applications and board meetings | board meetings | Land application | applications | application | applications | | Allowance | | Ministry of |
| settle disputes | per quarter. | forms | approved. | Received. | | | Stationery | | lands |
| | | | title acquired | | | | | | |
| | | | by individuals/ | | | | | | |
| | | | institutions. | | | | | | |
| -Review internal | -No. of PAC | -Review auditor | -No. of PAC reports | -No. of PAC | -Reviewing Audit | Quarterly | -Allowance | Quarterly | PAC |
| Audit & Auditor | reports | general report and | produced. | reports | Reports. | | -Stationery | | |
| generals' reports and | produced. | internal audit reports | -No. of PAC | produced. | | | | | |
| make appropriate -No. of PAC | -No. of PAC | | minutes | -No. of PAC | | | | | |
| recommendations minutes | minutes | | | minutes | | | | | |

Production and Marketing

| athering Frequency Resources Reporting Responsibility | Centre | | |
|---|-----------|------------|--|
| Reportin | and | Feedbacl | |
| Resources | | | |
| Frequency | | | |
| Data Gathering | Methods | | |
| Information | Needs and | Indicators | |
| Output | | | |
| Intervention | | | |
| Strategy | | | |
| : Objective | | | |

| Production & Marketing Department | Production & Marketing Department | 97 |
|---|---|----------------|
| Quarterly & Annually | Quarterly & Annually | t DDP2 |
| Human resource Funds | Human resource Funds | Yumbe District |
| Quarterly Bi-annual Monthly | Quarterly Monthly Quarterly Bi-annual Annual | |
| Stakeholder meetings/ workshops Administrative data Observations | Stakeholder meetings/ workshops Administrative data Observations Interviews Business statistics | |
| -Reports from communities on pests and diseases outbreaks -Reports on Pests and Disease surveillance visits Situational reports on pests and diseases management -Subject Matter specialists reports on status of agro-input dealers and seed | Stockists Proportion of the population using the value addition facility and roadside market Number of farmers provided with advisory services and information | |
| -Crop and livestock Pests and diseases contained -Database for quality agro-input dealers and stockists developed and maintained -Quality agro- inputs and planting materials accessed by farmers -Improved adoption rates appropriate technologies | -Value addition facility and roadside market constructed Quality advisory services and information provided to farmers added products on the market | |
| -Pest and disease surveillance and management Database for quality agro-input dealers and seed stockists Linking farmers to certified agro-input dealers and seed stockists Obemonstration of appropriate technologies using quality inputs Promote establishment of Farmer Field Schools | Construct value addition facilities Strengthen farmers' capacity in value addition technologies | |
| -Pest and disease management -Access to high quality inputs -Promote technology development to address farmer needs -Promote Multistakeholder innovation platforms (MSIP) | Construction of Value addition facilities and roadside markets Provide farmers with quality advisory service and information | |
| -Increase incomes of farming households and ensure food and nutrition security | -Promote value addition to agricultural products and create on- farm and off-farm employment opportunities. | |

| and Industrial developments | the district into highly competitive tourism destination area | potential Update the district tourism plan Profiling and mapping tourist sites | and attractions and attractions identified Updated tourism plan Tourism products mapped | information offices Business data Tourism publications Reports From workshops and seminars Tour and hospitality | Document reviews Story telling Site visiting Interviews Filming and photography Workshops seminars and meetings | Monthly Quarterly | Lands Funds | report Survey report Films and photograph Trade fairs/ shows Festivals | office of the state of the stat |
|-----------------------------|---|---|---|---|--|----------------------------------|----------------------------|--|--|
| | Revitalize and strengthen the capacity of cooperative societies | Mobiles members and groups to form cooperatives Assist in registration of newly formed and supervise operations | Number of cooperatives formed, mobilized and supervised. | operators Proportion of registered cooperatives | Stakeholder meetings Administrative data | Quarterly Annually | Human resource Funds | Performance reports Talk shows | District Commercial office |
| | Enhance the capacity of SMEs to | grooperatives Business skill development Fostering compliance | Business skill development enhanced | Number of SMEs operators | Stakeholder meetings Administrative | Monthly Quarterly Annually | Human resource Funds | Performance reports Talk shows | District Commercial office |
| | compete favourably on the market. | | Enhanced compliance | trained Level of compliance | data | | | | |
| Public Health | | | | | | | | | |
| Specific Objective | Strategy | Intervention | Output | Information Needs and Indicators | Data Gathering Methods | Frequency | Resources | Reporting and Feedback | Responsibility Centre |

| DHT HSD-in charge | DHT HSD-in charge District engineer Health facility in charges |
|--|---|
| HMIS Reports Field Reports Radio talk | Shows Reports Field Reports Radio talk shows |
| Funds Human | Funds Human |
| Every two years Monthly | Monthly |
| Surveys Field Visits HMIS Tools | Inventory review Requisitions Field visit |
| HMIS Reports Field Reports | Procurement plan Inventory Budget |
| Improved health services in the community | OPD, health units and staff houses constructed. assorted equipment to lower health units provided |
| Provision of the Uganda National Minimum Health Care Package (UNMHCP) | Construction of OPD, VIP latrines, placenta pits, health units, staff kitchen and staff asson houses. Provision of assorted equipment to lower health units |
| Public private partnership arrangements in providing health care services | Developing, equipping and maintain health infrastructure |
| Improved health services delivery | |

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| Responsibility Centre | Education department and Administration | Education department and Administration | Education department and Administration | Education department and Administration |
|--|---|--|--|--|
| | 6 | Quarterly and Ed annual reports del Ad | Quarterly and Ed annual reports del Ad | Quarterly and Ed annual reports del Ad |
| s | og P e | Human resource, a | Human resource, a | Human resource, a |
| Frequency | Monthly, Quarterly and annually | Quarterly, and annual | Quarterly, and annual | Quarterly, and annual |
| Data Gathering Methods | Administrative data and surveys | Administrative data, spot checks | Administrative data, spot checks | Administrative data, spot checks |
| Information Needs and Indicators | Level of increase in primary school enrolment -number of teachers recruited | Increased pupils competences | Level of participation | |
| Output | More girls and boys enrolled | Increased pupils competences in literacy and numeracy | Improved management skills | Level of implementation |
| Intervention | Recruitment of teachers including those for special Needs Education. Provision of bursaries | -School inspection and monitoring -Refresher courses for teachers -strengthen public-private partnership | Imprové schools through capacity building | Emphasize policy guidelines |
| Strategy | Involvement of stakeholders | Ensure use of instructional materials | Ensure school management committees control schools | Strengthen Health clubs and School Families |
| Specific Objective | Provide equitable and accessible quality education | Improve quality and relevancy of primary education | Improve efficiency and effectiveness in schools | Combat HIV/AIDS in schools |

Works & Technical Services

| ibility | d int | a int | int a | a int |
|--|---|--|--|--|
| Responsibility Centre | Works and Technical Service Department | Works and Technical Service Department | Works and Technical Service Department | Works and Technical Service Department |
| Reporting and Feedback | Quarterly and Annually Stakeholders meetings Barazas | Quarterly and Annually Stakeholders meetings Barazas | Performance reports | Monthly, Quarterly and Annually |
| Frequency Resources | Funds Human equipment | Funds Human Equipment | Funds Human Equipment | Funds, Human resource and water source Points |
| Frequency | Monthly | Monthly | Monthly | Monthly, Quarterly and Annually |
| Data Gathering Methods | Administrative and Survey data | Survey | Equipment inventory | Field survey, Population Census, and Administrative data |
| Information Needs and Indicators | Number of Kms of Motor able roads Maintained No road gangs recruited | Status of buildings | Vehicle log books Service cards | Water and sanitation database Water and sanitation Atlas |
| Output | 600 Kms of Roads upgraded | No of building plans approved No of inspection reports produced | No of vehicles, motorcycles and road equipment inspected repaired and serviced | Number of functional Water supply and sanitation systems. |
| Intervention | Upgrade 600 Kms of District roads to by 2020 | Approval of building plans. Inspection | Inspection repair and servicing | Water supply and sanitation systems constructed rehabilitated and maintenance. |
| Strategy | Periodic and routine road maintenance | Periodic inspection and maintenance | Inspection repair and servicing | Construct, Maintain and operate water supply and sanitation systems in Rural areas |
| Specific Objective | To ensure District Road are motor able and in good conditions throughout the | To ensure that buildings are in habitable state throughout the wear | To ensure the functionality of vehicles, motorcycles and road equipment. | Increased accessibility to safe water and improved sanitation by the population |

Natural resources

| Responsibility Centre | Natural Resources Office | Environment. Office | Land office |
|------------------------------|---|--|---|
| Reporting and Feedback | Meetings Performance reports | Performance reports | Record files |
| Resources | Funds human | Funds human | Funds Human Master maps |
| Frequency | monthly | Quarterly | Monthly |
| Data Gathering Methods | Survey | EIA Reviews Survey | Field visits Stakeholder meetings |
| Information Needs and | Regulation compliancy levels | Project briefs | Number of applications Policies |
| Output | Regulations enforced and inspections carried out | Level of EIA compliance Number of sector meetings on EIA conducted | Land management services implemented |
| Intervention | Guiding stakeholders on sustainable resource use | Field extension services and inspection | Surveying Title deeds Cartographic prints |
| Strategy | Stakeholder meetings Mobilization | Mobilization of stakeholders' Sector meetings | Weetings of land board, field visits |
| Specific Objective | Enforce the implementation of national policies, regulations and Council ordinances on sustainable utilization of natural | provision of extension services, appraising technical proposals in regard to environment Impact assessment | Sustainable land management, blanned urban and rural development for decent housing |

The M&E plan is developed with a full list of indicators per department, data collection methods, timelines and responsibilities. The M&E plan will also contain an evaluation plan detailing specific policy and programme reviews to be conducted during the life of this DDP. The schedule of national surveys by UBOS as key sources of information conducted in the five years will be included. Overall, M&E Strategy is in place but not performing to the expected standards because of inadequate funding. All institutions will be coordinated, conduct periodic performance reviews, share information with all stakeholders involved in the implementation process will be intensified during the period of implementation.

6.1.1 LGDP Progress Reporting

This will be done periodically during District Joint Budget Performance Reviews on quarterly basis involving political leaders at all levels of governance, district and sub-county technical staff as well as Participating development partners at sectoral level. This allows making management decisions on course of action towards interventions under implementation. It should be noted that reporting requirements will largely include progress reports- quarterly and annual reports, emergency reports and donor specific reports where necessary. There are mainly of two processes namely; physical progress reporting and budget performance reporting using the OBT tools.

6.1.2 Joint Annual Review of LGDP

This will be done during annual District Joint Budget Performance Reviews and district budget conference involving political leaders at all levels of governance, district and sub-county technical staff as well as Participating development partners. This allows to make planning and budgeting decisions regarding resource allocation where there mostly needed to avoid duplication of scarce resources. It's anticipated that this will involve desk review of planned activities and thereafter get evidence from the field. Annual joint review for all local level HDDP stakeholders will be organized in May/ June to review progress across all district activities. The review will be based on the cumulative quarterly performance reports produced by District Planning Unit as well as on the first-hand experiences shared by plan implementing agencies. The annual joint review meetings will be attended by representatives of LLGs, CSOs, FBOs, CBOs, PSO, other Development partners/Donors and selected citizens interest groups (youth groups, women groups, PLAs, PLWD, etc)

Currently Local Governments produce annual performance reports which are submitted by districts to the ministry of local government for dissemination at the Joint Annual Review of Decentralization (JARD). During the implementation of this plan, the JARD report will be restructured to focus on progress in the NDPII implementation by Local Governments. District Planning Units will be strengthened to provide data for preparation of the JARD reports, including generating Semi-annual and annual NDPII progress reports. The table below shows Yumbe District's commitment in the implementation of JARD and recommendations during the next five years.

Table 6.2 showing the JARD undertakings during the next five years.

| Undertaking | Responsibility | Timeframe |
|--|----------------|-----------|
| Theme: Local Government Financing: Practical actions to exploit potential to improve Local Government financing in the next decade Sub Theme: Repositioning the Local Government system into the next decade | | |
| Implement the recommendations of the Local Government Restructuring exercise. Decentralization of salary payment has made the district to budget and spent on the existing staff. FY 2014/15 | | |

| Plant a minimum of 1000 trees per Local Government annually. | 14,000 trees planted in government institutions such as schools ,Health facilities and both lower and higher local government offices | FY 2014/15 |
|--|--|------------|
| Update the Annual Assessment Framework to make it more results based and provide alignment with new developments in regard to planning and budgeting | Annual work plans are linked to the annual budget and approved by the various councils. | FY 2014/15 |
| Sub – Theme: Local Economic Development Develop and deliver tailor made training on LED for Local Government managers. | 2 staff being trained on project planning and management,2 others in public administration while 15 in Certified Public Accounting (CPAU) | |
| Plan for resources dedicated to effective implementation of LED policy. | Accounting (CPAU) NAADS, PRDP, road fund, CDD, NUSAF all have been budgeted for road opening and maintenance, community IGA projects, school construction, water projects and health facilities. | FY 2014/15 |

Table 6.3 showing JAD Recommendations for implementation adopted for Yumbe District.

| Sub – Theme: Local Government Financial: Practical Actions Develop more resources to LGs but compel LGs to be more | to improve financing in the next decade Barazas (community accountability | FY 2014/15 |
|--|---|-------------|
| accountable | meetings), quarterly reports, Final accounts, | 2011/10 |
| | annual assessment by central government | |
| Improve resourcing of LGs | are all carried out to be more accountable. Local revenue enhancement planning (local | FY 2014/15 |
| | service taxation, markets, tobacco college | |
| All funds decentralized services should be earmarked and | etc), recruitment of human resource. Community Demand Driven projects, | FY 2014/15 |
| sent as direct grants to LGs to promote transparency, equity | Universal Primary Education, Universal | |
| accountability. | Secondary Education Northern Uganda | |
| | Social Action Fund, District Lively Support | |
| | Program funds are sent direct to beneficiary | |
| | communities to promote transparency equity | |
| Provide agency fees to LGs as provided under section 81 (3) of | and accountability. URA and other financial institutions have not | FY 2014/15 |
| the LGA CAP 243 | been remitting agency fee as provided for in | |
| Develop a concept paper on cost sharing through community | section 81 (3) of the LGA CAP 243. Midigo, Ultra Sound and hospital x ray | FY 2014/15 |
| contributions. | have been used on cost sharing basis. | 1 1 2014/13 |
| Contributions. | Some satellite schools in the district have | |
| | subjected to cot sharing through parents' | |
| | , | |
| Strengthen engagement with different sectors in LGs transfers. | contributions. Integration of plans especially during | FY 2014/15 |
| | sanitation weeks between water, | |
| Develop a clear policy on operation and maintenance of LG | environment and health departments. In the project design and profile, there | FY 2014/15 |
| investments infrastructure to minimize wastage of assets. | are costs attached for operation and | 1 1 2017/10 |
| invocations initiativation to minimize wastage of associa. | maintenance of LG investments and | |
| | infrastructures. | |
| Theme: Local Economics Development Develop a competitive frame work to categorize LGs based | The use of Output Budgeting tool has gone | FY 2014/15 |
| on their capacity to translate resources into service delivery | a long way in enhancing translation of | 1 1 2017/10 |
| | | |
| developmental results. Building on the existing economic zoning policy, districts should | resources into service delivery The economic zoning is specifically done on | FY 2014/15 |
| get involved in zoning that is bottom up. | agriculture at the zonal agricultural research | |
| Assess and catalogue available economic opportunities in | development centre in Abi –Arua district. Agbinika falls in kochi sub county potential | FY 2014/15 |
| individual Local Governments as a baseline for investments. | for power generation; Lobe sukari works in | |
| | Kei for sugar production, Mvule block Ariwa | |
| Roll out LED forum mechanisms to bring together District | for oil and gas. During council meetings, budget | FY 2014/15 |
| Technical staff, business person, CSOs and MPs. | conferences. | |

| Align District Development Plans (DDPs) with LED and income | DDP has situational analysis for all sectors FY 2014/15 |
|---|---|
| enhancement as a matter of urgency. | and acts as basis for setting expected |
| | results or outcomes normally tailored to |
| Sub – Theme: Repositioning the Local Government System in Establish a robust feedback mechanism by improving data | available resources. |
| Sub – Theme: Repositioning the Local Government System i | nto the next decade |
| Establish a robust feedback mechanism by improving data | A district statistical committee (DSC) is in FY 2014/15 |
| management that captures lessons learned to be used in LG | place and collects analyses and disseminates |
| planning. | data on quarterly basis for planning purposes. |

6.1.3 DDP Mid -term Evaluation

Midterm review of the district development plan for two and half years will be conducted through a highly participatory approach involving all stakeholders in the entire process. The following steps will be followed during the process;-

- Organize and facilitate a technical working group to review guidelines and tools that will be used during the midterm review.
- Disseminate the midterm review guidelines and timeframe to technical planning committees both at LLG and district.
- Departments will gather information required to compile their departmental achievements against the targets in response to the district overall goal. This will be done in consultation with LLGs and participating development partners.
- Organize a technical planning committee that will review departmental reports. Development partners will be visited and consulted on development plan priority implementation for the period since 2015/2016.
- The District Executive committee will convene and review the report for submission to council for approval.
- The report will be presented to council for approval by Hon. Secretary for Finance, Planning, Administration and Investment.

District Midterm review reports will be presented to the district leadership and administrative machinery including the DTPC, DEC, and council. In addition the report will also be discussed by the joint annual district review meetings. In conclusion, this review informed the formulation of the 2015/2016 -2019/2020 development as it pointed out issues for attention.

6.1.4 LGDP End of Term Evaluation

The end term 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 directly will inform the next development plan 2020/2021-2014/2025.

6.3 LGDP Communication and Feedback Strategy/ Arrangements

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 underway 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. To be effective, strategy must take three factors into account simultaneously and these include; your goals and objectives, Operational constraints and imperatives i.e. things you must do and things you cannot do and Pertinent conditions in the environment

With regard to the monitoring and evaluation framework an effective communication strategy will facilitate the transmission of monitoring and evaluation findings and recommendations to the respective centres where actions can be taken to address the issues that will be raised. Consequently, DDP formulation at both the district and Municipality and LLG levels will include a description of the communication strategies that should:-

- ∇ Outline the objective/goals of the communication,
- ∇ identify stakeholders,
- ∇ define key messages,
- ∇ Pinpoint potential communication methods and vehicles for communicating information for a specific purpose, and specify the mechanisms that will be used to obtain feedback on the strategy

6.3.1 The Importance of an effective Communication and feedback strategy in the DDP framework

There are a number of merits that a communication strategy in the DDP framework will serve. The major ones include:-

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

6.3.2 Key Communication Issues in the District.

The key communication issues that the strategy is set to implement include but not limited to the following: Hygiene and sanitation, HIV and AIDS, Immunization, Family planning and Food & nutrition in the health sector; Going and staying in school until completion for both boys and girls in the education sector; Food security through improved technologies, commercial farming, post-harvest handling, improved farming methods and Establishing, Promoting and strengthening of SACCOS' from Production Marketing sector; and Protection of the environment of tree planting and agro-forestry in the Environment & Natural Resource sector.

Community Sector communication issues are Child protection and rights &Gender Based Violence, while O&M is for water sector and other investments that requires O&M. Communications on Participatory planning, Data collection and baseline surveys are required in the Planning Unit among others.

6.3.2 Communication Strategy framework

Yumbe district has very poor infrastructure that needs development; low literacy rate. In order to fast track development, communication must be adopted. Internal communications will rely heavily on traditional media while external communications will use new communication technologies while also advocating for the development of the communication infrastructure and confidence building is Government systems.

Local communications will basically utilise the Aringa local dialect and official communication will be done in English and the local Language as well. The district communication strategy will focus on image building and culminate into external promotions. The figure below indicates the generic communication ladder adopted in Yumbe.

Self

Know how they are perceived by others

Control doubts and fears

Update image

Learn national and international protocol

Communicate brand externally

Figure 6.2 Showing generic communication ladder in Yumbe District.

6.3.3 Communication objectives

In fulfilling the above stated communication objectives, the ultimate goal of the District's communication strategy will focus on educating the masses about, development and stakeholders role in development. This communication strategy aims at ensuring that the district vision, mission and objectives are known, appreciated and supported by all stakeholders.

The specific objectives of the strategy will include:-

- displaying and utilising corporate identity.
- Stakeholders having basic knowledge of District's profile generated by the Harmonised data base in the form of periodic fact sheets.
- iii. Sharing of District priorities for the next five years.
- iv. Knowing roles and responsibilities in realising the 2015/15 2019/20 Development objectives and motivating stakeholders in designing micro strategies to achieve the development goals in the planned period.

6.3.4 Proposed Communication strategies.

Build awareness of districts competitive advantages:-The people of Yumbe need to identify their value and see how to benefit from them for development. Closely related to this is a need to systematically sensitise the locals about their profile and communicate key issues hoping to build patriotism and ownership. We recommend a systematic approach using schools, elders meetings, community groups, places of worship and other gatherings through fliers, factsheets and radio talkshows e.tc.

- Know how you are perceived by others:-The people of Yumbe need to be aware of the impact they have on others. This knowledge is essential in recognizing their strengths and weaknesses and in moving towards where you want to be. Hence messages that appeal to people's emotions need to be designed...
- Update district image:-Aringa through elders' forums and other respected community gathering need to agree on the kind of image they what to portray to the outside world. Tourism is one of the key selling points of the District. Therefore the national and international perception to the district is critical to the development of this potentially lucrative business.

How the district will be perceived, both domestically and internationally; from the quality of its goods and services, to the attractiveness of its culture and its tourism and investment opportunities, to its politics, economic policies and security, can be shaped under a brand. The branding process strengthens democracy and helps both internal development and successful integration into the world community, on all levels.

Working consciously through established communication foras the district needs to urgently dialogue on and define who they what to be seen as. Debates in community meeting and on call in radio talk shows would begin to set this agenda.

- Control doubts and fears in the district:-Due to years of insecurity and consistent looming danger there is so much fear. Fear paralyses development and therefore needs to be overcomed.
- Learn international protocol:-Good manners and knowledge of protocol are indispensable in presenting yourself and your brand in the global marketplace. Progammes such as educating the people of Yumbe about other cultures and regions should be organized. Study visits and radio talkshows would generate discussions on other cultures.
- Communicate your brand:-The ultimate goal of this strategy is to enable Yumbe be known for who they are, what they stand for, and what value they bring. The District profile supplement in the national news papers, website sells the District at both National and international levels.

6.3.5Target Audience and key messages

The following are identified as key stakeholders in the implementation of the Communication strategy:

- a) Communities: Youth, women, Farmers and Men,
- b) Civil servants
- c) Local leadership at all levels,
- d) Development Partners in the area,
- e) Neighbouring districts,
- f) Central government
- g) International community

It should be noted that in communicating, gender streamlining of messages should be considered and further that there are more women in the district than men as noted from the population figures above. Special consideration should be made to ensure that all communication efforts effectively reach these women. Secondly, Yumbe, like most areas in Uganda, has a very young population, when designing messages they should appeal to the young and dynamic audience.

Yumbe is a highly culturally diverse district, messages should be highly sensitive to the various cultures

represented in the district. The primary language should be Lugbara of Aringa dialect, while the official language remains English. The table below summarises the relevant audience media type and key messages that will form part of this strategy in the next five years within this Development Plan Framework.

Table 6.4 Targeted Audience and relevant media

| TARGET AUDIENCE | RELEVANT MEDIA | KEY MESSAGE |
|---------------------------------------|--|---|
| Civil servants NGOs, Donors, Central | 1. Notice Boards 2. Resource Centre 3. News letter 4. SMS (Group Number) 5. Letters 6. Radios 7. Phones 8. Retreat/Parties 9. Verbal communication 10. Meetings 1. Website | We are serving the people of Yumbe. We must be accountable. We have a DDP to see its successful implementation Advocacy for support. |
| Government | 2. E-mails 3. Letters 4. Phones 5. Annual Report 6. Quarterly Report 7. District Calendar | Advocacy for support. The District has a plan and is practicing good governance. Yumbe District is your partner in development. Lets move together to develop the District. |
| General community | 1. Radio | Who we are in Yumbe. What we strive for. What we want to achieve in the next five years. You have a role to play in the implementation of this participatory plan we have developed together with you. Are our funds being utilized efficiently and effectively. What would you like to be done to ensure development in the district? How can we serve you better? |

However, internally, (Within the Local government structure, Communication Strategy is regarded as a tool for providing critical information in the development process in areas of resource allocation, implementation, monitoring and evaluation and accountability. The table below summarises thematic issues:-

 Table 6.5
 Communication thematic issues.

| Thematic Area | Communication strategy |
|---------------------------------------|--|
| Indicative Planning Figures (IPFs) | Send circulars about IPFs to all stakeholders Hold meetings to discuss IPFs Use extension staff to inform communities about IPFs Display IPFs on district, sub county, TC notice boards |
| Participatory Planning | Hold TPC meetings to discuss planning process Use various information material to illustrate the planning process Distribute planning process reports to councillors Display lists of proposed projects in public places |
| Feedback on approved projects | Send circulars to stakeholders on approved projects Hold TPC meeting to discuss approved projects, locations and costs Display approved projects |
| Project Implementation | Submit progress reports using M&E Formats to district Council & relevant institutions Hold TPC meetings to discuss reports & follow-up actions Organise workshops to present and discuss lessons learnt, best practices, challenges & achievements Disseminate success stories, best practices. |
| Operations & Maintenance of projects | Hold community meetings to discuss O&M of community facilities Mobilise councillors, CDOs & other extension staff to organise training workshops for facility users on O&M Disseminate information on O&M of community facilities through mass media, poster, brochures, newsletters Display information materials on O&M of community facilities in strategic community places. |
| Transparent & competitive procurement | Submit lists of works, goods & services to be procured with their specifications & shortlisted contractors/suppliers/service providers with their profiles to contracts committee Advertise the works, goods & services to be procured in public media. Write to LLGs informing them of selected contractors suppliers/service providers Write to successful bidders informing them of the results of the evaluation |
| Financial management & Audit | Send letters to SCC/TCs about projects to be implemented, their costs, their location Send letters to SCC/TCs about completed projects, certificates issued & payments effected Display lists of central government transfers & local revenue generated by source, location & expenditure in strategic public places Submit quarterly audit reports to the respective councils & PAC for discussions. Hold meeting with the affected personnel to discuss audit reports Submit final accounts to the relevant central government MDAs |
| Assessment reports | Submit internal assessment reports to MoLG, Organise meetings to discuss national and internal assessment reports and LG level |

CHAPTER SEVEN: PROJECT PROFILES

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of private wing in Yumbe Hospital.

Project Code: 556

Location: Yumbe hospital
Estimated Cost: 250,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: These existing facilities do not have a private wing. **Technical Description:** The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 250,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of Ear, Nose and Throat Unit .

Project Code: 556

Location: Yumbe hospital
Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: These existing facilities is too congested to accommodate ENT. **Technical Description:** The DHO will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018

Summary of Proj., Financing: 100,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Renovation of Yumbe District Hospital.

Project Code: 556

Location: Yumbe hospital
Estimated Cost: 53,571,735
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: The existing facility is in dilapidated state.

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 53,571,735 MoH **Monitoring and Evaluation:** The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of Central District Drug store.

Project Code: 556

Location: Yumbe hospital
Estimated Cost: 200,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current store has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 200,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Procurement of 2 Land cruiser ambulances

Project Code: 556

Location: Yumbe hospital and Midigo HC IV

Estimated Cost: 150,000,000
Estimated Duration: Two years
Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: The existing ambulances are too old to offer effective service delivery

Technical Description: The DHO will get standard plan from the parent ministry and Ministry of

works and transport

Time Frame: July 2015- June 2017 Summary of Proj., Financing: 150,000,000 MoH

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission...

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of OPD.

Project Code: 556

Location: Yumbe hospital
Estimated Cost: 250,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current OPD has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 250,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of 4 OPD.

Project Code: 556

Location: Ariwa, Aria, Nyori and Alnoor.

Estimated Cost: 320,000,000
Estimated Duration: Two year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current OPD has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2017 Summary of Proj., Financing: 320,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of OPD.

Project Code: 556

Location: Lodonga HC III in Lodonga Sub County

Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current OPD has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 1000,000,000 UCMB

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of OPD.

Project Code: 556

Location: Mijikita Health Centre

Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current OPD has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 1000,000,000 PHC **Monitoring and Evaluation:** The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556
Location: Lobe HC
Estimated Cost: 80,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 80,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General wards.

Project Code: 556

Location: Goboro, Pajama, Moli, Tuliki and Ombachi Health Centres.

Estimated Cost: 500,000,000
Estimated Duration: Two years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2018 Summary of Proj., Financing: 500,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556

Location: Ambelechu HCII.

Estimated Cost: 80,000,000

Estimated Duration: One year

Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 80,000,000 Flexibility

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556
Location: Yoyo HCIII.
Estimated Cost: 83,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 83,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556

Location: Limidia HCIII.

Estimated Cost: 80,000,000

Estimated Duration: One year

Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 **Summary of Proj., Financing:** 80,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556

Location: Ariwa HCIII.

Estimated Cost: 150,000,000

Estimated Duration: One year

Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: There is no current general ward in the health centre Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2017 Summary of Proj., Financing: 150,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556

Location: Lobe HCII.
Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: There is no current general ward in the health centre **Technical Description:** The DHO will get standard plan from the parent ministry.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 100,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of Maternity ward.

Project Code: 556

Location: Locomgbo HC
Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 100,000,000 PHC

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of General ward.

Project Code: 556
Location: Apo HC
Estimated Cost: 100,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current general ward has become too limited in space Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 100,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Health

Project Title: Procurement of 10 motorcycles

Project Code: 556

Location:Yumbe DistrictEstimated Cost:100,000,000Estimated Duration:Three years

Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DHO will get standard plan from the parent ministry and Ministry of

works and transport

Time Frame: July 2015- June 2018 Summary of Proj., Financing: 150,000,000 MoH

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new motorcycles with limited pollution emission.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of One staff house.

Project Code: 556

Location: Midigo HC IV
Estimated Cost: 45,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The houses in the health Centre is not enough to accommodate all the staff

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 45,000,000 PHC

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of One staff house.

Project Code: 556

Location: Barakala HC III
Estimated Cost: 75,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The houses in the health Centre is not enough to accommodate all the staff

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 **Summary of Proj., Financing:** 75,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Health

Project Title: Construction of One staff house.

Project Code: 556

Location: Aria HC III
Estimated Cost: 80,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The houses in the health Centre is not enough to accommodate all the staff

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 80,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of Mortuary.

Project Code: 556

Location: Midigo HC IV
Estimated Cost: 47,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The houses in the health Centre is not enough to accommodate all the staff

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 47,000,000 PHC

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Construction of 4 VIP latrines.

Project Code: 556

Lobe, Aliapi, Dramba and Baraka Heath Centres

Estimated Cost: 48,000,000
Estimated Duration: Two years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: There are no VIPs in these health facilities as yet Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 48,000,000 PRDP

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Health

Project Title: Construction of 5 VIP latrines.

Project Code: 556

Location: Kerwa, Lokpe, Locomgbo Health Centres, Mocha Heath Centres and

Yumbe Hospital.

Estimated Cost: 60,000,000
Estimated Duration: Two years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: There are no VIPs in these health facilities as yet Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 60,000,000 PAF

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Installation and back up of solar package.

Project Code: 556

Location: DHO Office Yumbe District Headquarters.

Estimated Cost: 2,500,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current solar system has started losing power hence there is need for

installation and a back up.

Technical Description: The DE will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 2,500,000 PAF

Monitoring and Evaluation: DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made to avoid power lose and pollution.

Sector: Health and Sanitation

Sub-sector: Health

Project Title: Fumigation services.

Project Code: 556

Location: 4 Old Health Centres fumigated.

Estimated Cost: 40,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: Some old health units will require to be fumigated.

Technical Description: The DE will guide the fumigators on best options available.

Time Frame: July 2015-June 2016 Summary of Proj., Financing: 40,000,000 PHC

Monitoring and Evaluation: DE will technically monitor and supervise the works

Environ Impact Mitigation: Ensure there is proper waste disposal as a result of fumigation.

Sector: Technical Services and works.

Sub-sector: Roads

Project Title: Routine maintenance and periodic maintenance of District and community

Access roads.

Project Code: 556

Location: District wide.

Estimated Cost: 7,000,000,000

Estimated Duration: Five years

Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: Due to rains the roads needs to be regularly maintained.

Technical Description: The DE will guide the implementation of the road works in the District.

Time Frame: July 2015-June 2021 **Summary of Proj., Financing:** 7,000,000,000 Road Fund

Monitoring and Evaluation: DE will technically monitor and supervise the works

Environ Impact Mitigation: making clear drainage and off shoots and planting trees on the eves of the

roads.

Sector: Technical Services and works.

Sub-sector: Roads

Project Title: Construction and rehabilitation of Minor bridges

Project Code: 556

Location: District wide.
Estimated Cost: 120,000,000
Estimated Duration: two years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: Due to rains the bridges s needs to be constructed where they do not exit

Technical Description: The DE will guide the construction of the bridges in the District.

Time Frame: July 2015-June 2016 and July 2020/2021

Summary of Proj., Financing: 120,000,000 Road Fund

Monitoring and Evaluation: DE will technically monitor and supervise the works

Environ Impact Mitigation: making clear drainage and off shoots and planting trees on the river banks.

Sector: Technical Services and Works

Sub-sector: Roads

Project Title: Procurement of 1 Double cabin pick up

Project Code: 556

Location:Yumbe DistrictEstimated Cost:200,000,000Estimated Duration:One yearProject Status:New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: The existing double cabin would have become very old to offer effective

service delivery

Technical Description:Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2020- June 2021 Summary of Proj., Financing: 200,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Technical Services and Works

Sub-sector: Roads

Project Title: Procurement of 4 motorcycles

Project Code: 556

Location:Yumbe DistrictEstimated Cost:60,000,000Estimated Duration:One yearProject Status:New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2015- June 2016 **Summary of Proj., Financing:** 60,00,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Department: Works and Technical Services
Sector: Water and Environmental Sanitation

Code: 545

Title of Project:Borehole Drilling shallow wells, piped water and tanks constructions

Implementing agency: Procured Contractors **Location:** Selected sites, District wide.

Total planned expenditure: 13,230,000,000/= Start date: July 2015
Completion date: June 2021

Project objectives: To increase access to safe drinking water.

Targeted beneficiaries: 485,585 people

Proj background: In a bid to have universal access to safe water for all in rural areas and also

for

every village in the District to have a safe water point/facility, the sector has embarked on planning and development of at least one safe water point

per village.

Technical description:

system

The project scope includes; Promotion of community based management

in the various villages planned to receive safe water point, promotion of hygiene and sanitation in the villages, training on safe water chain, Sitting of the water point and construction supervision, Drilling and developments of the well, construction and installation of the hand pump and water quality

analysis.

M&E strategy: Project Supervision reports from technical staffs, Water quality monitoring

reports and monitoring reports from District Stake holders. .

O&M plan:

caretakers

Formation and training of water and sanitation committees including

on preventive maintenance, Engagement of Hand pump mechanics to assess and repair broken down boreholes in the communities through memorandum of understanding signed between the District and Yumbe

Hand pump mechanic Association

EIA & Mitigation Plan:

| Environmental concern | Mitigation Measure | Cost | Source of funding |
|--------------------------------|--------------------|------|-------------------|
| Usage and Disposal of | • | N/A | RWSG |
| drilling fluids and lubricants | | | |

Sector:Technical Services and WorksSub-sector:Water and Environmental SanitationProject Title:Procurement of 3 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 60,000,000
Estimated Duration: two years
Project Status: New

Implementing Agencies: Yumbe District.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DWO and DE will get standard specification from Ministry of works and

transport

Time Frame: July 2015- June 2016 Summary of Proj., Financing: 60,000,000 RWSG

Monitoring and Evaluation: The DE and DWO will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sector: Community Based Services **Sub-sector:** Probation and welfare

Project Title: Construction of Rehabilitation Centre

Project Code: 556

Location:Yumbe DistrictEstimated Cost:600,000,000Estimated Duration:Three years

Project Status: New

Implementing Agencies: Yumbe District/ DCDO

Background and Objective: The District does not have any rehabilitation centre to handle minor

offenders.

Technical Description: The DCDO will get standard plan from the parent ministry and Ministry of

works and transport

Time Frame: July 2015- June 2018 Summary of Proj., Financing: 600,000,000 MoH

Monitoring and Evaluation: The DCDO

procurement

The DCDO and the DE will technically monitor and supervise the

Environ Impact Mitigation: Planting of trees around perimeter wall fence of the Rehabilitation Centre.

Department: Education, Science, Technology and Sports

Sector: Primary Education

Code: 556

Title of Project: Construction of 15 Classroom Block with Office and Store in 15 Schools

Implementing agency: Yumbe District through Contractors.

Location: To be determined by the Education Technical committee based on needs.

Estimated costs: 1,275,000,000 **Time frame:** July 2015-June 2021

Project objectives: To reduce the pupil- classroom ratio from 76:1to 70:1

Targeted beneficiaries: Learners in the beneficiary Primary schools

Proj background: Due to increased enrolment in the above mentioned schools, there high

pupil Classroom ratio, hence the need for additional classrooms.

Technical description: Construction of a 15 Unit 2 Classroom Block with an Office and store.

Summary of Proj., Financing: 1,275,000,000 PRDP/SFG

M&E strategy:To check on unnecessary delay and shoddy work by certain Contractors

O&M plan: Cleanliness and use of the facilities by the beneficiaries

Department: Education, Science, Technology and Sports

Sector: Primary Education

Code: 556

Title of Project: Renovation of 4 Primary schools with dilapidated structures

Implementing agency: Yumbe District through Contractors.

Location: To be determined by the Education Technical committee based on

needs.

Estimated costs: 344,810

Time frame: July 2015-June 2021

Project objectives: To reduce the pupil- classroom ratio from 76:1to 70:1

Targeted beneficiaries: Learners in the beneficiary Primary schools

Proj background: Due to increased enrolment in the above mentioned schools, there high

pupil Classroom ratio, hence the need for renovation of some Primary

school.

Technical description: Renovation of some classrooms with very old structures

Summary of Proj., Financing: 344,810 PRDP/SFG

M&E strategy:To check on unnecessary delay and shoddy work by certain Contractors

O&M plan: Cleanliness and use of the facilities by the beneficiaries

Sector: Education, Science, Technology and Sports

Sub-sector: Primary Education

Project Title: Construction of 5 VIP latrines.

Project Code: 556

Location:21 schoolsEstimated Cost:690,704,000Estimated Duration:Five yearsProject Status:New

Implementing Agencies: Yumbe District/ DE/DEO

Background and Objective: There are no VIPs in these Education facilities as yet Technical Description: The DEO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 **Summary of Proj., Financing:** 690,704,000 PRDP/SFG

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works Provisions will be made within the BOQ for this so that excavations will be

Sector: Education, Science, Technology and Sports

Sub-sector: Primary Education

Project Title: Procurement of 530 three seater desks for 30 class rooms

Project Code: 556

Location: 15 schools
Estimated Cost: 108,571,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE/DEO through constructors some schools lack desks for the pupils to use.

Technical Description: The DEO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 108,571,000 PRDP/SFG

Monitoring and Evaluation: The DHO and the DE will technically monitor and supervise the works proper safety of the desks to be ensured by keeping them in conducive

environment and temperatures.

Sector: Education, Science, Technology and Sports

Sub-sector: Primary Education

Project Title: Acquisition of land titles to schools with border conflicts

Project Code: 556

Location:10 schoolsEstimated Cost:27,628,000Estimated Duration:Four yearsProject Status:New

Implementing Agencies: Yumbe District/ DE/DEO through constructors

Background and Objective: schools that have land conflicts with neighbours need to have land titiles

after dispute resolutions.

Technical Description: The DEO and Senior Land Management Officer will liase with line Ministry

to get the right type of land titles for these institutions

Time Frame: July 2016-June 2021 Summary of Proj., Financing: 27,628,000 LGMSD

Monitoring and Evaluation: The DEO and the DE and Land Officer will technically monitor and

supervise the works

Environ Impact Mitigation: control of fire out breaks, proper land use.

Sector: Education, Technology, Science and Sports

Sub-sector: Education Administration
Project Title: Procurement of 4 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 85,153,000
Estimated Duration: two years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DEO and DE will get standard specification from Ministry of works and

transport

Time Frame: July 2015/- June 2017 and July 2018/June 2019

Summary of Proj., Financing: 85,153,000 LGMSD

The DEO and DE will technically monitor and supervise the procurement **Monitoring and Evaluation:**

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Department: Education, Science, Technology and Sports

Sector: **Education Administration**

Code: 556

Supply of 5 computer Lap Tops Title of Project: Yumbe District Local Government Implementing agency:

District Education Office Location:

Total planned expenditure: 16,577,000 Five years Time frame:

Project objectives: To enhance good governance, efficiency and effectiveness in Education

services.

Targeted beneficiaries: **Education Staff** Summary of Proj., Financing: 16,577,000 LGMSD

The department currently has very old computers with low memory capacity. **Project background:**

There is urgent need for an efficient DEMIS data bank of computer is key. Laptop computers A HP/Acer/ASUS Laptop 3,6 G. Processor Speed, 8 GB

Technical description:

RAM

and a Hard Disk of 500 GB with an external hard Disk of 1 TB each, VAT inclusive.

updating systems against virus constantly. M&E strategy:

Department: Education, Science, Technology and Sports

Sector: **Education Administration**

Code: 556

Title of Project: Procurement of 7 Digital cameras Implementing agency: Yumbe District Local Government

Location: District Education Office

Total planned expenditure: 3,592,000 Time frame: Five years

Project objectives: To enhance good governance, efficiency and effectiveness in Education

services.

Targeted beneficiaries: **Education Staff Summary of Proj., Financing:** 3,592,000 LGMSD

Project background:

The department lacks digital cameras for administration and inspectorate

division

the

to cover events as and when they occur in schools for documentation

Technical description:

District Information Officer to advise and offer appropriate specifications for

purpose of purchase to the contactors.

M&E strategy: updating systems against virus constantly. **Department:** Education, Science, Technology and Sports

Sector: Education Administration

Code: 556

Title of Project: Procurement of 2 sets of Office furniture and conference hall furniture in the

Education Resource Centre

Implementing agency: Yumbe District Local Government

Location: District Education Office

Total planned expenditure: 27,680,000 **Time frame:** Five years

Project objectives: To enhance good governance, efficiency and effectiveness in Education

services.

Targeted beneficiaries: Education Staff **Summary of Proj., Financing:** 27,680,000 LGMSD

Project background: The new Office block requires two new sets of furniture to all the staff in

the district. And the conference facilities needs to be put in place for district

based meetings/ workshops.

Technical description: DEO to advise and offer appropriate specifications for the purpose of

purchase to the contactors.

M&E strategy: ensuring safety and conducive temperatures for the Office and conference

facility furniture.

Sector: Finance Planning and Internal Audit

Sub-sector: Planning

Project Title: Installation and back up of solar package.

Project Code: 556

Location: District Planning Unit Office Yumbe District Headquarters.

Estimated Cost: 2,500,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current solar system has started losing power hence there is need for

installation and a back up.

Technical Description: The DE will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 30,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made to avoid power lose and pollution.

Department: Finance Planning and Internal Audit

Sector: Internal Audit

Code: 556

Title of Project: Supply of 5 computer Lap Tops Yumbe District Local Government

Location: Internal Audit Office

Total planned expenditure: 15,000,000 **Time frame:** One year

Project objectives: To enhance good governance, efficiency and effectiveness.

Targeted beneficiaries: Internal Audit Staff

Summary of Proj., Financing: 15,000,000 District Unconditional Grant

Project background: The department currently has very old computers with low memory capacity.

Technical description: Laptop computers A HP/Acer/ASUS Laptop 3,6 G. Processor Speed, 8 GB

and a

and a Hard Disk of 500 GB with an external hard Disk of 1 TB each, VAT

ınclusive.

M&E strategy: updating systems against virus constantly.

RAM

Department: Finance Planning and Internal audit

Sector: Internal Audit

Code: 556

Title of Project: Procurement of 4 sets of Office furniture **Implementing agency:** Yumbe District Local Government

Location: Internal Audit Office

Total planned expenditure: 20,000,000 **Time frame:** Five years

Project objectives: To enhance good governance, efficiency and effectiveness in audit services.

Targeted beneficiaries: Audit Staff

Summary of Proj., Financing: 20,000,000 District Unconditional grand

Project background: The Office requires 4 new sets of furniture for all the staff in the district. **Technical description:** DIA to advise and offer appropriate specifications for the purpose of

purchase to the contactors.

M&E strategy: ensuring safety and conducive temperatures for the Office furniture.

.**Department:** Statutory Bodies

Sector: District Executive Committee

Code: 556

Title of Project: Supply of 5 computer Lap Tops and other IT equipments

Implementing agency: Yumbe District Local Government Yumbe District Headquarters

Total planned expenditure: 45,000,000 **two years**

Project objectives: To enhance good governance, efficiency and effectiveness.

Targeted beneficiaries: District Executive Committee **Summary of Proj., Financing:** 45,000,000 DUC/LR/LGMSD/Donor

Project background: The department has no computers for use by the District Executives. **Technical description:** Laptop computers A HP/Acer/ASUS Laptop 3,6 G. Processor Speed, 8 GB

RAM

and a Hard Disk of 500 GB with an external hard Disk of 1 TB each, VAT

inclusive.

M&E strategy: updating systems against virus constantly.

Sector: Statutory Bodies

Sub-sector: District Executive Committee Project Title: Procurement of 4 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 60,000,000
Estimated Duration: two years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2015/- June 2017 Summary of Proj., Financing: 60,000,000 DUC/EQ

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Department: Statutory Bodies

Sector: District Executive Committee

Code: 556

Title of Project: Procurement of 5 sets of Office furniture Yumbe District Local Government

Location: Internal Audit Office

Total planned expenditure: 50,000,000 **Time frame:** One year

Project objectives: To enhance good governance, efficiency and effectiveness in Education

services.

Targeted beneficiaries: Education Staff **Summary of Proj., Financing:** 50,000,000 DUC/EQ

Project background: The Office requires 5 new sets of furniture for all the staff in the district. **Technical description:** HRO to advise and offer appropriate specifications for the purpose of

purchase to the contactors.

M&E strategy: ensuring safety and conducive temperatures for the Office furniture.

Sector: Statutory Bodies

Sub-sector: Local Council Three Offices (Sub County Political Administration)

Project Title: Procurement of 13 motorcycles

Project Code: 556

Location:Yumbe DistrictEstimated Cost:1,300,000,000Estimated Duration:One yearProject Status:New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2016- June 2017

Summary of Proj., Financing: 1,300,000,000 DUC/PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sector: Statutory Bodies
Sub-sector: District Council

Project Title: Construction of one unit of pigeon holes

Project Code: 556

Location: Yumbe District
Estimated Cost: 10,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: To improve on the distribution of Council mails in the District. **Technical Description:** The DE will give constructional specifications and designs

Time Frame: July 2015- June 2016
Summary of Proj., Financing: 10,000,000 LR/LGMSD

Monitoring and Evaluation: The DE will technically monitor and supervise the construction.

Environ Impact Mitigation: Ensure only printed matter for official use are stored in the pigeon holes

and nothing else.

Sub-sector: Entomology

Project Title: Procurement of 4 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 1,300,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2016- June 2017 Summary of Proj., Financing: 64,000,000 PRDP/OWC

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Veterinary

Project Title: Procurement of 1 Double cabin pick up

Project Code: 556

Location:Yumbe DistrictEstimated Cost:205,000,000Estimated Duration:three years

Project Status: New

Implementing Agencies: Yumbe District/ DHO

Background and Objective: The sector has no means of transport for disease surveillance

Technical Description: Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2020- June 2021 Summary of Proj., Financing: 205,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Veterinary

Project Title: Procurement of 15 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 155,000,000
Estimated Duration: Four years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 155,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sub-sector: Veterinary

Project Title: Construction of four valley dams and tanks.

Project Code:

Location: Cattle rearing sub counties of Romogi, Kochi, Midigo and Ariwa.

Estimated Cost: 60,000,000 two years **Estimated Duration: Project Status:** New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The dams will provide water for production of the cattle in these areas.

Technical Description: The DVO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 60,000,000 PRDP

Monitoring and Evaluation: The Dvo and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: Veterinary

establishment of demonstration farms **Project Title:**

Project Code: 556

Location: two in every sub county

Estimated Cost: 40,000,000 **Estimated Duration:** two years **Project Status:** New

Implementing Agencies: Yumbe District/ DE

Background and Objective: Demonstration sites will facilitate learning by the farmers for adoption.

Technical Description: The DVO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2017 Summary of Proj., Financing: 40,000,000 PMG/OWC

Monitoring and Evaluation: The DVO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted where the demonstration

sites are put.

Sector: Production and Marketing Sub-sector: Commercial services

Project Title: Procurement of 2 motorcycles

Project Code: 556

Location: Yumbe District **Estimated Cost:** 22,000,000 **Estimated Duration:** Four years **Project Status:** New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective service delivery.

Others have even broken down.

The DE will get standard specification from Ministry of works and transport **Technical Description:**

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 22,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission. Sector: Production and Marketing Sub-sector: Commercial services

Project Title: Construction of four market structures

Project Code: 556

Location: 4 Market sites which are developing.

Estimated Cost: 3,000,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The markets will provide a platform for poverty eradication though sales of

goods and produce.

Technical Description: The DCO and DE will get standard plan from the parent ministry.

Time Frame: July 2015-June 2020 **Summary of Proj., Financing:** 3,000,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing Sub-sector: Commercial services

Project Title: Procurement of 1 Double cabin pick up

Project Code: 556

Location:Yumbe DistrictEstimated Cost:155,000,000Estimated Duration:three years

Project Status: New

Implementing Agencies: Yumbe District/ DPO

Background and Objective: The sector has no means of transport for coordination of commercial

activities

Technical Description: Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 155,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 26 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 405,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective extension service

delivery. Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 405,000,000 PRDP

Monitoring and Evaluation: The DE and DAO will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sub-sector: Crop

Project Title: Procurement of 2 Double cabin pick ups

Project Code: 556

Location:Yumbe DistrictEstimated Cost:305,000,000Estimated Duration:Five yearsProject Status:New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: The sector has no means of transport for coordination of crop sector

extension services.

Technical Description:Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 305,000,000 PRDP

Monitoring and Evaluation: DE and DAO will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 26 cassava chipping machines

Project Code: 556

Location: Yumbe District. 2 machines per Sub County

Estimated Cost: 156,000,000 **Estimated Duration:** three years

Project Status: New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: This is a new machine that increases cassava chippings for commercial

purposes.

Technical Description: Ministry of Agriculture will guide on the specification of the cassava chipping

machines.

Time Frame: July 2016- June 2018 Summary of Proj., Financing: 156,000,000 OWC

Monitoring and Evaluation: DE and DAO will technically monitor and supervise the procurement the environment will be ensured to be free from virus and bacteria

contaminations.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 39 grinding mills

Project Code: 556

Location: Yumbe District.

Estimated Cost: 195,000,000

Estimated Duration: three years

Project Status: New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: This is a new machine that increases cassava grinding for commercial

purposes.

Technical Description: Ministry of Agriculture will guide on the specification of the cassava grinding

machines.

Time Frame: July 2016- June 2018 Summary of Proj., Financing: 195,000,000 OWC

Monitoring and Evaluation:

Environ Impact Mitigation:

DE and DAO will technically monitor and supervise the procurement the environment will be ensured to be free from virus and bacteria

contaminations.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 13 multipurpose Field tractors

Project Code: 556

Location: Yumbe District, each sub county, one tractor.

Estimated Cost: 305,000,000000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: The sector has no means of transport for coordination of crop sector

extension services.

Technical Description:Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2020

Summary of Proj., Financing: 315,000, 000,000 PRDP/OWC

Monitoring and Evaluation: DE and DAO will technically monitor and supervise the procurement

Environ Impact Mitigation: New tractors with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 64,000 hand hoes

Project Code: 556

Location: Yumbe District
Estimated Cost: 51,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: The hand hoes will complement and finalise work on fields opened using

the tractors

Technical Description: The Ministry of Agriculture will guide on the specifications of the hand hoes

to be supplied to farmers.

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 51,000, 000, PRDP/OPM

Monitoring and Evaluation: DE and DAO will

hand

DE and DAO will technically monitor and supervise the procurement of the

hoes.

Environ Impact Mitigation: New hoes without environmental hazards.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Procurement of 30,000 pangas

Project Code: 556

Location: Yumbe District
Estimated Cost: 120,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: The panga will complement and finalise work on fields opened using the

tractors

Technical Description: The Ministry of Agriculture will guide on the specifications of the pangas to

be supplied to farmers.

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 120,000, 000, PRDP/OPM

Monitoring and Evaluation: DE and DAO will technically monitor and supervise the procurement of the

pangas.

New hoes without environmental hazards. **Environ Impact Mitigation:**

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Construction of 13 crop stores.

Project Code: 556

Location: All the Sub Counties

Estimated Cost: 52.000.000 **Estimated Duration:** Five Years **Project Status:** New

Implementing Agencies: Yumbe District/ DE and DAO

Background and Objective: The houses in the health Centre is not enough to accommodate all the staff

Technical Description: The DHO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2020 Summary of Proj., Financing: 52,000,000 PRDP

Monitoring and Evaluation: The DAO and the DE will technically monitor and supervise the works **Environ Impact Mitigation:** Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: Crop

Project Title: Construction and establishment of 1 Mango processing factory.

Project Code:

Location: Lodonga Sub County

Estimated Cost: 160,000,000 **Estimated Duration:** Five Years **Project Status:** New

Implementing Agencies: Yumbe District/ DE and DAO

Background and Objective: The factory has not been established yet the factory potential is evident

with

available raw material. **Technical Description:** The DAO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2020

Summary of Proj., Financing: 160,000,000 PRDP/OWC/PMG

The DAO and the DE will technically monitor and supervise the works and **Monitoring and Evaluation:**

functionality respectively

Provisions will be made within the BOQ for this so that excavations will be **Environ Impact Mitigation:**

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: **Fisheries**

Project Title: Establishment of demonstration sites on fish farming

Project Code: 556

Location: District wide **Estimated Cost:** 80,000,000

Estimated Duration: Five Years **Project Status:** New

Implementing Agencies: Yumbe District/DFO

Background and Objective: there are no fish demonstration sites where fish farmers can learn better

fishing methods from in the District.

Technical Description: The DFO will get standard plan from the parent ministry.

Time Frame: July 2016-June 2020

Summary of Proj., Financing: 80,000,000 PRDP/OWC/PMG

Monitoring and Evaluation: The DFO and the DE will technically monitor and supervise the works and

functionality respectively

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Procurement of 1 Double cabin pick up

Project Code: 556

Location: Yumbe District
Estimated Cost: 155,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DFO

Background and Objective: The sector has no means of transport for coordination of fish extension

services

Technical Description: Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 155,000,000 PRDP

Monitoring and Evaluation: DE and DFO will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Procurement of 4 motorcycles

Project Code: 556

Location: Yumbe District
Estimated Cost: 64,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The sector has no motorcycle for the coordination of fisheries extension

services in the District.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 64,000,000 PRDP

Monitoring and Evaluation: The DE and DFO will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sub-sector: Fisheries

Project Title: Construction of 26 fish ponds

Project Code: 556

Location: Yumbe District. 2 ponds per Sub County

Estimated Cost: 160,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DFO

Background and Objective: the ponds will provide fresh fish for improved nutrition in the entire district

Tackground and Objective: the ponds will provide fresh fish ponds will guide on the specification of the fish ponds.

Technical Description: Ministry of Agriculture will guide on the specification of the fish ponds

Time Frame: July 2016- June 2018

Summary of Proj., Financing: 160,000,000 PRDP/PMG/NARO

Monitoring and Evaluation: DE and DFO will technically monitor and supervise the construction the environment will be ensured to be free from virus & bacteria

contaminations, and trees will be planted around the fish ponds in the

District.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Rehabilitation of 1 district fish fry centre

Project Code: 556

Location: Yumbe District
Estimated Cost: 92,000,000
Estimated Duration: Five years

Project Status: New

Implementing Agencies: Yumbe District/ DFO

Background and Objective: the fry centre will provide fresh fish fingerlings for improved fish productivity

in the District.

Technical Description: Ministry of Agriculture will guide on the specification of the fish fry centre

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 92,000,000 PRDP

Monitoring and Evaluation: DE and DFO will technically monitor and supervise the rehabilitation the environment will be ensured to be free from virus & bacteria

contaminations, and trees will be planted around the fish fry centre in the

District.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Construction of five fish market structures

Project Code: 556

Location: 5 fish market sites which are developing.

Estimated Cost: 225,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The markets will provide a platform for poverty eradication though sales of

goods and produce more specifically fish

Technical Description: The DFO and DE will get standard plan from the parent ministry.

Time Frame: July 2015-June 2020 Summary of Proj., Financing: 225,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Fisheries

Project Title: Construction of five fish market structures

Project Code: 556

Location: 5 fish market sites which are developing.

Estimated Cost: 225,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The markets will provide a platform for poverty eradication though sales of

goods and produce more specifically fish

Technical Description: The DFO and DE will get standard plan from the parent ministry.

Time Frame: July 2015-June 2020 Summary of Proj., Financing: 225,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: establishment of 3 landing sites

Project Code: 556

Location: sub county bordering River Nile (Ariwa Sub County)

Estimated Cost: 220,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE and DFO

Background and Objective: the landing sites will provide for administration and good governance in the

fisheries sector in the District.

Technical Description: The DFO and DE will get standard plan from the parent ministry.

Time Frame: July 2015-June 2020 Summary of Proj., Financing: 220,000,000 PRDP

Monitoring and Evaluation: The DE and DFO will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted after construction.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Procurement of 25,000 fish fries.

Project Code: 556

Location: Yumbe District
Estimated Cost: 30,000,000
Estimated Duration: five years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: the fish fries will be used to stock the constructed fish ponds for improved

fish production.

Technical Description: The DFO will get standard specification of fish fries from Ministry of

Agriculture.

Time Frame: July 2016- June 2020 **Summary of Proj., Financing:** 38,000,000 PMG/OWC

Monitoring and Evaluation: The DFO will technically monitor and supervise the procurement Avoidance of polluting the areas during stocking of the fish ponds.

Sub-sector: Fisheries

Project Title: Procurement of 1 motor boat

Project Code: 556

Location: Yumbe District
Estimated Cost: 38,000,000
Estimated Duration: Four years
Project Status: New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: the sector does not have a boat for monitoring and patrolling with fisheries

activities.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 38,000,000 PRDP

Monitoring and Evaluation: The DE and DFO will technically monitor and supervise the procurement

Environ Impact Mitigation: New motor boat with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Fisheries

Project Title: Procurement of 2 motorcycles

Project Code: 556

Location:Yumbe DistrictEstimated Cost:26,000,000Estimated Duration:Five yearsProject Status:New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The existing motorcycles are too old to offer effective extension service

delivery. Others have even broken down.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 26,000,000 PRDP

Monitoring and Evaluation: The DE and DAO will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sector: Production and Marketing

Sub-sector: Vermin control.

Project Title: Procurement of 1 motorcycle

Project Code: 556

Location:Yumbe DistrictEstimated Cost:23,000,000Estimated Duration:Five yearsProject Status:New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The sector has no motorcycle for the coordination of Vermin control

activities.

Technical Description: The DE will get standard specification from Ministry of works and transport

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 23,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: New motorcycles with limited pollution emission.

Sub-sector: Vermin control.

Project Title: Procurement of 20 Bicycles

Project Code: 556

Yumbe District Location: **Estimated Cost:** 7,000,000 Five years **Estimated Duration: Project Status:** New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The sector has vermin guards who have no bicycles for monitoring with

vermin activities in the district.

The DE will get standard specification from Ministry of works and transport **Technical Description:**

July 2015- June 2020 Time Frame: Summary of Proj., Financing: 7,000,000 PMG/LR

Monitoring and Evaluation: The DE will technically monitor and supervise the procurement

Environ Impact Mitigation: N/A

Sector: Production and Marketing

Sub-sector: Vermin control.

Project Title: Procurement of 20 sets of field attire for vermin guards

Project Code: 556

Location: Yumbe District **Estimated Cost:** 29,000,000 **Estimated Duration:** Five years **Project Status:** New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: The sector has vermin guards who have no protective field attire for

execution of their duties in the district.

Technical Description: The DE will get standard specification from Ministry Agriculture

Production and Marketing

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 29,000,000 PMG

Monitoring and Evaluation:

procurement

Sector:

The District Entomology will technically monitor and supervise the

Environ Impact Mitigation: N/A

Sub-sector: Administration

Construction of District Farm Institute **Project Title:**

Project Code: 556

Location: Apo Sub County **Estimated Cost:** 225,000,000 **Estimated Duration:** Four years New

Project Status:

Implementing Agencies: Yumbe District/ DE

Background and Objective: the district has no DFI which will be used for production research **Technical Description:** The DPC and DE will get standard plan from the parent ministry.

Time Frame: July 2016-June 2020 Summary of Proj., Financing: 2,600,000,000 PRDP

Monitoring and Evaluation: The DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

Sub-sector: Administration

Project Title: Renovation of Production and marketing District offices

Project Code: 556

Location: District Headquarters

Estimated Cost: 126,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current office is too old that needs face lifting.

Technical Description: The DPC and DE will make appropriate design for the renovation exercise...

Time Frame: July 2016-June 2020 Summary of Proj., Financing: 2,600,000,000 PRDP/PMG

Monitoring and Evaluation: The DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted.

Sector: Production and Marketing

Sub-sector: Administration

Project Title: Procurement of 1 Double cabin pick up

Project Code: 556

Location:Yumbe DistrictEstimated Cost:165,000,000Estimated Duration:Five yearsProject Status:New

Implementing Agencies: Yumbe District/ DPC

Background and Objective: The sector has no means of transport for overall coordination of extension

services in the district.

Technical Description: Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2020 Summary of Proj., Financing: 165,000,000 PRDP

Monitoring and Evaluation: DE and DPC will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Department: Natural Resources **Sector:** Administration

Code: 556

Title of Project: Supply of 4 computer Lap Tops Implementing agency: Yumbe District Local Government

Location: District Education Office Total planned expenditure: 16,577,000

Time frame: Four years

Project objectives: To enhance good governance, efficiency and effectiveness in Education

services.

Targeted beneficiaries: Natural Resource Staff **Summary of Proj., Financing:** 11,500,000 LGMSD

Project background: The department currently has very old computers with low memory capacity.

There is urgent need for an efficient DEMIS data bank of computer is key.

Technical description:

Laptop computers A HP/Acer/ASUS Laptop 3,6 G. Processor Speed, 8 GB

RAM

and a Hard Disk of 500 GB with an external hard Disk of 1 TB each, VAT

inclusive.

M&E strategy: updating systems against virus constantly.

Sector: Natural Resources

Sub-sector: Forestry

Procurement of 50,000 seedlings. **Project Title:**

Project Code: 556

Location: Yumbe District **Estimated Cost:** 50,000,000 **Estimated Duration:** five years **Project Status:** New

Implementing Agencies: Yumbe District through contractors.

Background and Objective: the seedlings will be distributed to institutions and individuals within the

District as a measure of restoration of the degraded environment

Technical Description: The DFO will get standard specification of tree species from Ministry of

Agriculture.

Time Frame: July 2015- June 2020 Summary of Proj., Financing: 50,000,000 LGMSD

Monitoring and Evaluation: The DFO will technically monitor and supervise the procurement

Environ Impact Mitigation: adhering to environmental standards set for tree planting at individual and

institutional levels...

Sector: Natural Resources

Sub-sector: **Environment and Wetlands**

Project Title: Procurement of simple hand tools to community groups undertaking

conservation activities

556 **Project Code:**

Yumbe District wide. Location:

Estimated Cost: 30.000.000 **Estimated Duration:** Five years **Project Status:** New

Implementing Agencies: Yumbe District/ DAO

Background and Objective: The simple hand tools will facilitate work on environmental conservation

activities within the groups in the District.

Technical Description: The line Ministry will guide on the specifications of the simple hand tools to

be supplied to community environmental conservation groups.

July 2016- June 2020 Time Frame: Summary of Proj., Financing: 30,000, 000, LGMSD

DEO and DAO will technically monitor and supervise the procurement of Monitoring and Evaluation:

the

simple hand tools.

Environ Impact Mitigation: New and simple hand tools without environmental hazards.

Sector: Natural Resources

Sub-sector: **Environment and Wetlands Project Title:** Construction of Institutional stoves

Project Code: 556

Location: All Government Institutions that uses firewood as source of fuel for cooking.

Estimated Cost: 32,500,000 **Estimated Duration:** Five years **Project Status:** New

Implementing Agencies: Yumbe District/ DE and DEO

Background and Objective: There is need to construct these stoves so as to reduce the volume of trees used for cooking in all these institutions.

Technical Description: The DEO and DE will get standard plan from the parent ministry.

Time Frame: July 2016-June 2020 Summary of Proj., Financing: 32,500,000 PRDP

Monitoring and Evaluation: The DE and DEO will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made within the BOQ for this so that excavations will be

adequately refilled, and grass and trees planted where the stoves are being

constructed.

Sector: Natural Resources

Sub-sector: Lands

Project Title: surveying and Acquisition of land titles to all Government Institutions

Project Code: 556

Location: All Government Institutions in the District

Estimated Cost: 120,000,000
Estimated Duration: Five years
Project Status: New

Implementing Agencies: Yumbe District/ DE/DEO through constructors and Land Office

Background and Objective: all institutions that have land conflicts with neighbours need to have land

titles after dispute resolutions.

Technical Description: The DEO and Senior Land Management Officer will liase with line Ministry

to get the right type of land titles for these institutions

Time Frame: July 2015-June 2020 Summary of Proj., Financing: 120,000,000 PRDP/LGMSD

Monitoring and Evaluation: The DE and Land Officer will technically monitor and supervise the works

Environ Impact Mitigation: control of fire out breaks, proper land use.

Sector: Administration, Management and Support Services

Sub-sector: Administration

Project Title: Procurement of 2 Double cabin pick ups

Project Code: 556

Location: Yumbe District
Estimated Cost: 165,000,000
Estimated Duration: Two years
Project Status: New

rioject status.

Implementing Agencies: Yumbe District/ DE

Background and Objective: The sector has One and old means of transport for overall coordination,

monitoring and administration of services in the district.

Technical Description: Ministry of works and transport will guide on the specification of the double

cabin truck

Time Frame: July 2016- June 2018 Summary of Proj., Financing: 240,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Administration, Management and Support Services

Sub-sector: Administration

Project Title: Procurement of one cesspool emptier

Project Code: 556

Location: Yumbe District

Estimated Cost: 200,000,000
Estimated Duration: One year
Project Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: Due to the technology of VIP promoted, there is need to procure the

cesspool emptier so as to be used for removing wastes from institutions to

enable them re- usable.

Technical Description: Ministry of works and transport will guide on the specification of the cesspool

emptier truck.

Time Frame: July 2015- June 2016 Summary of Proj., Financing: 240,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the procurement

Environ Impact Mitigation: A new vehicle with limited pollution emission.

Sector: Administration, Management and Support Services

Sub-sector: Administration

Project Title: Installation and back up of solar package.

Project Code: 556

Location: Yumbe District Headquarters.

Estimated Cost: 75,000,000
Estimated Duration: Two years
Proiect Status: New

Implementing Agencies: Yumbe District/ DE

Background and Objective: The current solar system has started losing power hence there is need for

installation and a back up of new and sub subsidiary power

Technical Description: The DE will get standard plan from the parent ministry.

Time Frame: July 2017-June 2018 Summary of Proj., Financing: 75,000,000 PRDP

Monitoring and Evaluation: DE will technically monitor and supervise the works

Environ Impact Mitigation: Provisions will be made to avoid power lose and pollution.

Annualized work plan

PRODUCTION AND MARKETING Entomology.

| | | | 2015/ | 2016/ | 2017/ | 2018/ | 2019/ | Total | Source of funds |
|--|--|--------------------------------|--------|--------|--------|--------|--------|---------|-----------------|
| Objective | Activity /Project | Target outputs | 2016 | 2017 | 2018 | 2019 | 2020 | | |
| Promote apiculture | Establish demonstrations sites for farmers on | 50 demonstration units | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 60,000 | PMG/NARO/NAADS |
| Pest and disease control | Conduct pest and disease surveillance on | 120 surveillance visits | 2000 | 2000 | 2000 | 2000 | 2000 | 25,000 | PMG |
| Policy and guidelines understood | Quarferly Consultative visits to line ministries (MAAIF) | 20 consultative visits | 0009 | 9009 | 9009 | 0009 | 9009 | 30000 | PMG |
| Quality assurance in services | Quality assurance(Technical audits) for farmers | 50 audits in 13 LLGs | 2000 | 2000 | 2000 | 2000 | 2000 | 30000 | PMG |
| Enhance skills and knowledge of farmers | Training of farmers on apiculture enterprise management | 200 farmers trained | 4000 | 4000 | 4000 | 4000 | 4000 | 20000 | NAADS |
| Increase skills and knowledge of farmers | Supervision and advisory visits to apiculture farmers | 100 visits | 0009 | 6,000 | 6,000 | 6,000 | 6,000 | 30,000 | PMG |
| Statistical data on apiculture | Establish data base apiculture in the district | Semi annually | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | PMG |
| Control pest, vectors and diseases | Procure tsetse traps to establish tsetse control system | 75,000 traps / tiny targets | 22,000 | 25,000 | 25000 | 30,000 | 35,000 | 137,000 | DONOR-LP |
| Control pest, vectors and diseases | Procure insecticide (Glossinex) for trap impregnation | 20 liters | 5,000 | 2000 | 5000 | 2000 | 2000 | 25,000 | DONOR-LP |
| Control pest, vectors and diseases | Procure pour-on insecticides / Deltermethrin | 100 liters | 3000 | 3000 | 3000 | 3000 | 3,000 | 15,000 | PMG |
| To supervise farmers | Procure motorcycles for staff | 4 motor cycles | 15000 | 30000 | 15000 | 2000 | 2000 | 64000 | PRDP/NAADS |
| Enhance skills and knowledge of farmers | Training of farmers on apiculture | 600 farmers | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | NAADS |
| To promote apiculture | Procure bee hives for farmers | 3,000 hives | 48000 | 48000 | 48000 | 48000 | 48000 | 240000 | NAADS |
| To promote apiculture | Procure honey harvesting equipment and tools | 500 sets | 30000 | 30000 | 30000 | 30000 | 30000 | 150000 | NAADS |
| To promote apiculture | Conduct honey exhibition in the district | 2 times | 0 | 15000 | 0 | 20,000 | 0 | 35000 | NAADS |
| To promote apiculture | Procure honey processing machines for farmers | 20 sets | 20000 | 20000 | 20000 | 20000 | 20000 | 100000 | NAADS |
| Capacity building of staffs | Procure vehicles for entomology sub sector | 1vehicle | 0 | 0 | 130000 | 20000 | 20000 | 137000 | PRDP |
| To control pest and diseases | Conduct pest and disease surveillance on | Monthly surveillance | 24000 | 24000 | 24000 | 24000 | 24000 | 120000 | PMG |
| To update staffs and council on policies | Conduct consultative visits to MAAIF head office | 20 times | 12000 | 12000 | 12000 | 12000 | 12000 | 000'09 | PMG |
| Organize farmers to groups | Hold multi stakeholders platforms for apiculture | 5 times | 2000 | 2000 | 2000 | 2000 | 2000 | 10000 | NAADS |

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| Objective | Activity /Project | Target outputs | 2015/ 2016 | 2016/ 2017 | 2017/ | 2018/ 2019 | 2019/ 2020 | GOU Budget | Source of Funds |
|----------------------------------|---|---|---------------|---------------|-------|---------------|---------------|---------------|-----------------|
| Pest and disease control | | 26 meetings held, 520 | 3,000 | 3000 | 3000 | 3000 | 3000 | 15000 | PMG |
| Policy and guidelines understood | control on crops and livestock Quarterly Consultative visits to line ministries | tarmers in attendance 20 consultative visits | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG |
| Quality assurance in services | (MAAIF) Quality assurance(Technical audits) for veterinary inputs | 50 audits in 13 LLGs | 2000 | 2000 | 2000 | 2000 | 2000 | 30000 | PMG |

| | management | |))) | 2 | 500 | 5 | 2 | 70007 | |
|--|--|---|-----------------------|--------------------------|------------------------|------------------------|------------------------|----------------------------|---------------------------------|
| Control pest, vectors and diseases | Construct semi permanent cattle crushes | 20 crushes | 16,000 | 16,000 | 16,000 | 16,000 | 16,000 | 80,000 | PMG/PRDP |
| Control pest, vectors and diseases | Construct 1 cattle dip | 1 dip | 0 | 0 | 34,000 | 0 | 0 | 34,000 | PRDP |
| Control pest, vectors and diseases | Vaccinate livestock against Black Quarter | 50,000 herds of cattle | 15,000 | 15,000 | 18,000 | 18,000 | 18,000 | 84,000 | PMG |
| Control pest, vectors and diseases | Construct veterinary laboratory and equip it | 1 lab | 45,000 | 15,000 | 2000 | 2000 | 2000 | 66,000 | PRDP |
| Control pest, vectors and diseases | Vaccinate livestock against CBPP | 30,000 cattle | 15,000 | 15,000 | 18,000 | 18,000 | 18,000 | 84,000 | PMG |
| Food secunity | Sensitize farmers and leader on livestock | 4000 | 8000 | 8000 | 8000 | 8000 | 8000 | 40,000 | PMG |
| Control pest, vectors and diseases | Usedse and vector will be vectorate pets against Rabies | 300 pets | 2000 | 5,000 | 2000 | 2,000 | 2000 | 25,000 | PMG |
| Control pest, vectors and diseases | Vaccination of poultry against Newcastle disease | 30,000 birds | 7000 | 7,000 | 7000 | 7000 | 7000 | 35,000 | PMG |
| Control pest, vectors and diseases | Procure acaricide to recharge cattle dip | 50 litres | 15,000 | 15000 | 15000 | 15000 | 15000 | 75000 | PMG |
| Improve livestock production and | Procure improved male goats of Mubende | 1300 he-goats | 40000 | 40000 | 40000 | 40000 | 40000 | 200000 | NAADS |
| productivity Enhance skills and knowledge of farmers | breed Farmers' training on livestock enterprise management | 500 farmers | 3000 | 3000 | 3000 | 3000 | 3000 | 15000 | NAADS |
| Capacity building of staffs Capacity building of staffs To control pest and diseases | Procure motorcycle for staffs Procure vehicle for livestock sub sector Conduct pest and disease surveillance on | 15 motorcycles 1 vehicle Monthly surveillance | 105,000 0 24000 | 85000 125000 24000 | 5000 10000 24000 | 5000 10000 24000 | 5000 10000 24000 | 205000 155000 120000 | PROP PROP PMG |
| To update staffs and council on policies | livestock Conduct consultative visits to MAAIF head | 20 times | 12000 | 12000 | 12000 | 12000 | 12000 | 000,09 | PMG |
| Control of pests and diseases | office Procure spray pumps for livestock farmers | 2400 pumps of 8 liters | 20000 | 20000 | 20000 | 20000 | 20000 | 100000 | PMG |
| Promote poultry farming | Procure poultry chicks (broilers, layers, | capacity 30000 chicks | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG/NAADS |
| Increase livestock numbers Increase livestock numbers Increase livestock numbers | Nuclers) Provide in calf-heifers to famers Establish goat breeding centre Establish artificial insemination unit | 4000 herds of cattle 1 center 1 unit | 640000 80000 0 | 640000 5000 40000 | 640000 5000 5000 | 640000 5000 5000 | 640000 5000 5000 | 3200000 100000 55000 | PRDP/OPM/NUSAF NARO NAADS |
| Increase Iivestock sales Pest and disease control | Establish livestock markets (auctions) Vaccinate poultry against NCD | 2 markets 30000 birds | 25000 20000 | 2000 20000 | 30000 20000 | 5000 2000 | 5000 20000 | 67000 100000 | PRDP PMG |
| Increase livestock health | Construct valley dams and valley tanks | 4 structures | 30000 | 30000 | 0 | 0 | 0 | 00009 | PRDP |
| Increase livestock health | Establish 5 square Km of cattle range scheme | 1 range | 0 | 120000 | 0 | 0 | 0 | 120000 | PRDP |
| Yield assessment | Conduct survey to establish cost benefit of | 1 survey | 35000 | 0 | 0 | 0 | 0 | 35000 | PMG/NAADS |
| Promote poultry farming Improve household food security and nutritional status as well as their income | Establish poultry harchery Training 200 livestock farmers on dairy farming | 1 hatchery 200 livestock farmers trained in dairy farming | 25000 3,200 | 10000 3,200 | 10000 3,200 | 10000 3,200 | 10000 3,200 | 65000 16,000 | PRDP/NAADS NAADS/PMG/NARO |
| levels Promote livestock productivity | Sensitization of leaders /farmers on livestock | 15 000 farmers | 5,000 | 5 000 | 5 000 | 5 000 | 5 000 | 25,000 | PMG |
| stock productivity | diseases and pest control | sensitized | 5,5 | 5 | 200 | 5 | 0,00 | 7,000 | 2 |
| Promote livestock farming | Establish demonstrations sites for farmers on livestock | 26 demonstration units for 120 farmers | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 40,000 | PMG/NAADS |
| | Construct slaughter slabs for livestock | 8 slabs | 24,000 | 24,000 | 0 | 0 | 0 | 48,000 | PRDP/LGMSDP |
| Control of pests and diseases | Vaccinate livestock against FMD | 30 000 cattle | 20 000 | 20 000 | 20 000 | 20,000 | 20,000 | 100 000 | בוועם |

| | Construction and equipping an Ambulatory clinic in the District Headquarter | 1 ambulatory clínic constructed and made operational | 300,000 | 0 | 0 | 0 | 0 | 300,000 | UNFUNDED |
|--|---|--|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|------------------------|
| Commercial services | | | | | | | | | |
| Objective | Activity /Project | Target outputs | 2015/ 2016 | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ 2020 | total | Source of funds |
| Policy and guidelines understood | Quarterly Consultative visits to line ministries (MAAIF and MOTI) | 20 consultative visits | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG |
| Policy and guidelines understood | Quarterly Consultative visits to line ministries | 20 consultative visits | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG |
| Quality assurance in services | (MAAI) F and MO II) Quality assurance(Technical audits) for | 50 audits in 13 LLGs | 2000 | 2000 | 2000 | 2000 | 2000 | 30000 | PMG/NAADS |
| Establish and develop rural Financial | SACCOS Establish and develop SACCOS at sub county | 15 SACCOS | 8000 | 5,000 | 5,000 | 5,000 | 5,000 | 28000 | PMG/NAADS |
| services Enhance skills and knowledge of traders | Jevel Training of SACCO leaders on management | 150 leaders trained | 12000 | 0 | 0 | 0 | 8000 | 20,000 | PMG/NAADS |
| Establish and develop rural Financial | Section Realings of community on | 26 meetings | 3000 | 3000 | 3,000 | 4000 | 2000 | 18000 | PMG/NAADS |
| Stryices Establish and develop rural Financial | Supervision and advisory visits to SACCOS | 100 visits | 0009 | 000'9 | 6,000 | 000'9 | 000'9 | 30,000 | PMG/NAADS |
| Services Statistical data on trade | Establish data base on trade and commerce in the district | Semi annually | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | PIMG |
| Enhance skills and knowledge of farmers | Training traders on entrepreunual skills | 180 traders | 2000 | 2000 | 2000 | 2000 | 2000 | 25000 | NAADS |
| To increase local revenue | Conduct revenue mobilization meetings with | 10 meetings | 4,000 | 4,000 | 4,000 | 4,000 | 4000 | 20,000 | PMG/LR |
| To safeguard money | Procure money safes for SACCOs | 10 safes | 8000 | 8,000 | 8,000 | 8,000 | 8,000 | 40,000 | PRDP |
| To supervise SACCOS and traders | Procurement of a motorcycle for commercial services | 2 motor cycles | 11,000 | 11,000 | 0 | 0 | 0 | 22,000 | PRDP |
| Capacity building of staffs | Procure vehicle for Commercial services sub | 1 vehicle | 0 | 125000 | 10000 | 10000 | 10000 | 155000 | PRDP |
| Establish markets for produce | sector Establish Agribusiness and linkages with | Locally and external | 17000 | 17,000 | 17000 | 17,000 | 17000 | 85,000 | NAADS |
| Establish markets for produce | markets Construct market structures | 4 markets | 700000 | 720000 | 740,000 | 760,000 | 80,000 | 3000000 | PRDP |
| Organize farmers to groups | Establish production cooperatives for mangoes | 13 cooperatives | 16000 | 4000 | 4000 | 4000 | 4000 | 32000 | PMG/NAADS |
| Skills and Knowledge to farmers | Training of farmers on farming as a business | 2000 | 8000 | 8000 | 8000 | 8000 | 8000 | 40000 | NAADS |
| Ensure agricultural financing | Support village banks | 636 village banks | 31800 | 31800 | 31800 | 31800 | 31800 | 159000 | NAADS/LR |
| Promote joint marketing | Establish voucher receipt system for grains | 1 site | 02009 | 65000 | 65000 | 65000 | 65000 | 325000 | NAADS |
| Promote technologies that enhance productivity and value addition. | Formation of higher farmers organizations/ associations | 4 associations | 2,500 | 2,500 | 2,500 | 2,500 | 2,500 | 12,500 | NAADS |
| Promote tourism | Preparation of tourist sites | 7 sites | 25000 | 25000 | 25000 | 25000 | 25000 | 125000 | LR |
| Promote trade | Organize trade shows Attend national agriculture shows | 5 times 5 annually | 15000 20.000 | 15000 20.000 | 15000 20.000 | 15000 20,000 | 15000 20,000 | 75000 100,000 | PMG/NAADS PMG/NAADS |

| Objective | Activity /Project | Target outputs | 2015/ 2016 | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ 2020 | Total | Source of funds |
|--|--|------------------------------|----------------|---------------|----------------|----------------|----------------|------------------|-----------------|
| Productivity improvement | Carry out crop yield assessment at farmers | 10 yield assessments | 2000 | 2000 | 2000 | 2000 | 2000 | 10,000 | PMG/NAADS |
| Policy and guidelines understood | Quarterly Consultative visits to line ministries | 20 consultative visits | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG |
| Quality assurance in services | (MAAIF) Quality assurance(Technical audits) for agric | 50 audits in 13 LLGs | 2000 | 2000 | 2000 | 2000 | 2000 | 30000 | NAADS/PMG |
| Control pest, vectors and diseases | inputs Procure agro chemicals Cypermethrin / | 2500 litres | 12500 | 12500 | 12500 | 12500 | 12500 | 62500 | PMG/NAADS |
| Control pest, vectors and diseases | Ulmethoate Procure spray pumps for farmers | 1000 spray pumps | 26000 | 26000 | 26000 | 26000 | 26000 | 130000 | PMG/NAADS |
| Capacity building of staffs Capacity building of staffs | Procure motorcycle for staffs in crop Procure vehicles for crop sub sector | 26 motorcycles 2 vehicles | 195,000 | 195000 | 5000 | 2000 2000 | 5000 20000 | 405000 305000 | PROP PROP |
| To control pests and diseases | Construct plant clinic and provide equipment | 1 plant clinic | 22000 | 8000 | 8000 | 8000 | 8000 | 87,000 | PRDP |
| Statistical data on crops | Establish data base on crops | Semi annually | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 40,000 | PMG/NAADS |
| To add value to produce | Procure cassava primary processing equipment- cassava chippers | 26 chípping machine | 00009 | 00009 | 36000 | 0 | 0 | 156,000 | NAADS |
| To add value to produce | Procure cassava primary processing equipment- cassava milling machines | 39 grinding mills | 20000 | 100000 | 45000 | 0 | 0 | 195,000 | NAADS |
| To control pest and diseases | Conduct pest and disease surveillance on | Monthly surveillance | 24000 | 24000 | 24000 | 24000 | 24000 | 120000 | PMG |
| To follow government policies | Sector committee meetings | Quarterly | 12000 | 12000 | 12000 | 12000 | 12000 | 00009 | PMG/LR |
| To provide timely data for planning | Conduct Crop Yield assessment | Seasonally | 12000 | 12000 | 12000 | 12000 | 12000 | 00009 | PMG/LR |
| To update staffs and council on policies | Conduct consultative visits to MAAIF head office | 20 times | 12000 | 12000 | 12000 | 12000 | 12000 | 60,000 | PMG/LR |
| Control of pests and diseases | Procure spray pumps for crop farmers | 3000 pumps of 20 liter | 20000 | 20000 | 20000 | 20000 | 20000 | 100000 | PMG/NAADS |
| Organize farmers to groups | Hold multi stakeholders platforms for cassava, | Zapacii) 4 quarteny | 4000 | 4000 | 4000 | 4000 | 4000 | 20000 | PMG/NAADS |
| Increase land acreage | Procure tractors for farmers | 13 tractors | 000009 | 650000 | 700000 | 800000 | 400000 | 3150000 | NAADS/PRDP |
| Increase land acreage | Provide hoes to farmers | 64000 hoes | 102000 | 102000 | 102000 | 102000 | 102000 | 510000 | PRDP/OPM |
| Increase land acreage | Provide pangas to farmers | 30000 pangas | 24000 | 24000 | 24000 | 24000 | 24000 | 120000 | PRDP/OPM |
| Increase land acreage | Establish animal traction hire centers | 300 ox-traction units | 120000 | 120000 | 120000 | 120000 | 120000 | 000009 | NAADS/OPM |
| Pest and disease control | Procure pesticides for farmers (mancozeb, Cypermethrin, Dimethoate) | 2000 liters of pesticides | 8000 | 8000 | 8000 | 8000 | 8000 | 40000 | PMG/NAADS |
| Increase production of crops | Provide cassava stem cuttings to farmers | 10000 bags | 00009 | 00009 | 00009 | 00009 | 00009 | 300000 | PMG/NAADS/NARO/ |
| Improve crop storage | Construct crop stores | 13 stores | 104000 | 104000 | 104000 | 104000 | 104000 | 520000 | PROP |
| To increase crop yield | Provide fertilizers to farmers (DAP, Urea, NPK) Training of farmers on farming as a business | 50000 Kgs | 10000 | 10000 | 10000 | 10000 | 10000 | 50000 | NAADS |
| Niis aild Niowiedge to Iailleis | | 2002 | 0000 | 200 | 000 | 3 | 200 | 9 | מקאאו |
| Increase farm yields | Provide improved seeds of rice | 40000 Kgs | 32000 | 32000 | 32000 | 32000 | 32000 | 160000 | NAADS/NARO |
| Increase farm yields | Provide improved maize seeds | 35000 Kgs | 32000 | 32000 | 32000 | 32000 | 32000 | 160000 | NAADS/NARO |
| Increase farm yields Increase farm yields | Provide improved bean seeds Provide improved Simsim seeds | 50000 Kgs 10000 Kgs | 50000 10000 | 10000 | 50000 10000 | 50000 10000 | 20000 10000 | 250000 50000 | NAABSWABO |
| Increases farm welde | Provide improved sorghim seeds | 10000 Kas | 10000 | 1000 | 4000 | 1000 | VVVV | 2000 | 000 |

| Increase farm yields | Provide improved vegetable seeds | 5000 Kgs | 25000 | 25000 | 25000 | 25000 | 25000 | 125000 | NAADS |
|---|---|---|--------|--------|--------|--------|--------|---------|----------------|
| Increase farm yields | Provide improved ground nuts seeds | 50000 Kgs | 20000 | 20000 | 20000 | 20000 | 20000 | 250000 | NAADS//NARO |
| Increase farm yields | Provide improved soya bean seeds | 20000 Kgs | 16000 | 16000 | 16000 | 16000 | 16000 | 80000 | NAADS/VODP |
| Increase farm yields | Provide improved sun flower seeds | 20000 Kgs | 28000 | 28000 | 28000 | 28000 | 28000 | 140000 | NAADS/VODP |
| Increase value addition | Promote mango processing and establish mango processing factory | 1 factory | 80000 | 20000 | 20000 | 20000 | 20000 | 160000 | PRDP/NAADS/PMG |
| Increase value addition | Provide ground nut Sheller | 30 Sheller | 9009 | 0009 | 0009 | 0009 | 0009 | 30000 | NAADS/NARO |
| Increase value addition | Provide maize thresher | 50 threshers | 20000 | 20000 | 20000 | 20000 | 20000 | 100000 | NAADS/NARO |
| Increase value addition | Provide rice hullers | 20 hullers | 75000 | 75000 | 75000 | 75000 | 75000 | 375000 | NAADS/NARO |
| Ensure secure hh of food | Conduct food and nutrition security surveys | seasonally | 12000 | 12000 | 12000 | 12000 | 12000 | 00009 | PMG |
| Increase crop production | Provide banana suckers to farmers | 24000 suckers | 12000 | 12000 | 12000 | 12000 | 12000 | 00009 | NAADS/NARO |
| Promote crop farming | Establish demonstrations sites for farmers on crop farming | 56 sites and 30,000 farmers exposed to crop | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 75000 | NAADS/PMG |
| Promote livestock productivity | Sensitization of leaders /farmers on Food Security | 15,000 farmers | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 25000 | NAADS/PMG |
| Promote technologies that enhance productivity and value addition | Formation of higher farmers organizations/ associations | 4 associations | 2,500 | 2,500 | 2,500 | 2,500 | 2,500 | 12500 | NAADS |
| Increase skills and knowledge | Training farmers on crop production and attitudinal change for production | 20,000 crop farmers trained on production and attitudinal change. | 56,000 | 56,000 | 56,000 | 56,000 | 56,000 | 280,000 | NAADS/NARO/PMG |

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| Objective | Activity /Project | Target outputs | 2015/ 2016 | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ 2020 | Total | Source of funds |
|--|--|--|----------------|----------------|----------------|----------------|---------------|------------------|-----------------------|
| Policy and guidelines understood | Quarterly Consultative visits to line ministries (MAAIF) | 20 consultative visits | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG |
| Promote fish farmers | Establish demonstrations sites for farmers on fish farming | 50 demonstration units for 500 farmers | 16,000 | 16,000 | 16,000 | 16,000 | 16,000 | 80,000 | NAADS/NARO/PMG |
| Quality assurance in services | Quality assurance(Technical audits) for fisheries inputs | 50 audits in 13 LLGs | 2000 | 2000 | 2000 | 2000 | 2000 | 30000 | PMG/NAADS |
| To supervise farmers Statistical data on fish ponds | Prowie motorcycles for staff Establish data base on fish ponds and landing sites | 4 motor cycles Semi annually | 15000 8,000 | 30000 8,000 | 15000 8,000 | 2000 8,000 | 2000 8,000 | 64000 40,000 | PRDP PMG/NAADS |
| To control pest and diseases | Conduct pest and disease surveillance on fish | Monthly surveillance | 24000 | 24000 | 24000 | 24000 | 24000 | 120000 | PMG |
| To enforce fisheries regulations | Fisheries regulatory services | 80 fish monger | 15000 | 15000 | 15000 | 15000 | 15000 | 75000 | PMG |
| To update staffs and council on policies | Conduct consultative visits to MAAIF head office | 20 times | 12000 | 12000 | 12000 | 12000 | 12000 | 60,000 | PMG |
| Promote fish farming Promote fish farming | Construct new fish ponds. Rehabilitate fish fry centre | 26 ponds 1 fry centre | 40000 80000 | 40000 3000 | 3000c 3000c | 30000 30000 | 2000 3000 | 160000 92,000 | PRDP/PMG/NARO PRDP |
| Promote fish quality | Improve market structures of fish | 5 markets | 45000 | 45000 | 45000 | 45000 | 45000 | 225000 | PRDP |
| Promote fishing Promote fishing | Establish beach units/ fish landing site Procure motor boat | 3 landing sites 1 boat | 50000 0 | 10000 35000 | 60000 1000 | 20000 1000 | 80000 1000 | 220000 38000 | PRDP PRDP |

| Promote fishing | Procure motorcycles | 2 motor cycles | 0 | 20000 | 2000 | 2000 | 2000 | 26000 | PRDP |
|---|--|------------------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------------|
| Promote fish faming | Procure fish fries for fish ponds and fry centre | 25000 fries | 10000 | 2000 | 2000 | 2000 | 2000 | 30000 | PMG/NAADS |
| Promote fishing | Procure vehicles for fisheries activities | 1 vehide | 115000 | 10000 | 10000 | 10000 | 10000 | 155000 | PRDP |
| VERMIN CONTROL | | | | | | | | | |
| Objective | Activity /Project | Target outputs | 2015/ | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ | Total | Source of funds |
| Policy and guidelines understood | Quarterly Consultative visits to line ministries (MAAIF) | 20 consultative visits | 9009 | 6000 | 9009 | 6000 | 6000 | 30000 | PMG |
| Capacity building of staffs | Procure motorcycle for staffs | 1 motorcycle | 15,000 | 2000 | 2000 | 2000 | 2000 | 23000 | PRDP |
| Control pests | Conduct anti vermin operations | Monthly | 24000 | 24000 | 24000 | 24000 | 24000 | 120,000 | PMG |
| Control of pests | Conduct sensitization meetings on vermin | 10 times | 0009 | 0009 | 0009 | 0009 | 0009 | 30000 | PMG/LR |
| Control vermin Control vermin | Procure bicycles for vermin guards Procure field attire for vermin guards | 20 bicycles 20 sets | 2000 13000 | 1000 | 1000 | 2000 13000 | 1000 | 7000 29000 | PMG/PRDP PMG |
| Control vermin | Refresher training for vermin guards | 2 trainings | 0 | 20000 | 0 | 0 | 23000 | 43000 | PMG |
| Control vermin | Procure mobile camp tents | 4 tents | 12000 | 2000 | 2000 | 2000 | 2000 | 20000 | PRDP/PMG |
| Agriculture administration and statistics | istics | | • | | | • | | | |
| Objective | Activity / Project | Target outputs | 2015/ 2016 | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ 2020 | Total | Source of funds |
| Disaster mitigation | Assessment of new disasters occurrences for timely resonate | 10 assessments | 1800 | 1800 | 1800 | 1800 | 1800 | 0006 | PMG/LR |
| Disaster mitigation | Accesement of new dispeters occurrences for | 10 accecements | 1800 | 1800 | 1800 | 1800 | 1800 | UUUb | DMG/I B |

| | | | 2015/ | 2016/ | 2017/ | 2018/ | 2019/ | Total | Source of funds |
|---------------------------------|--|------------------------------------|--------|--------|---------|---------|---------|-----------|-----------------|
| Objective | Activity /Project | Target outputs | 2016 | 2017 | 2018 | 2019 | 2020 | | |
| Disaster mitigation | Assessment of new disasters occurrences for | 10 assessments | 1800 | 1800 | 1800 | 1800 | 1800 | 0006 | PMG/LR |
| Disaster mitigation | Assessment of new disasters occurrences for | 10 assessments | 1800 | 1800 | 1800 | 1800 | 1800 | 0006 | PMG/LR |
| Disaster mitigation | timely response Semi annual disaster management meetings | 10 meetings | 200 | 200 | 200 | 200 | 200 | 2500 | PMG/LR |
| Increased skills and knowledge | Exposure/exchange visits for community leaders, farmers and sector committee members on agriculture production | 80 participants | 10000 | 10000 | 10000 | 10000 | 10000 | 50000 | PMG/LR/NAADS |
| Increased skills and knowledge | Study visits for extension staff | 48 staffs | 0 | 24000 | 0 | 0 | 0 | 24000 | PMG/NAR0 |
| Advertise produce | World food day celebrations and exhibitions by farmers | 2 times | 0 | 15,000 | 0 | 0 | 15000 | 30000 | NAADS/PMG |
| Capacity enhancement of sector | Establish information and communication systems/equipment for production sector | 1 system | 8000 | 5,000 | 0 | 0 | 0 | 13000 | PMG/LR/NAADS |
| To establish research centre | Construct District Farm Institute and provide | 1 DFI constructed | 0 | | 200,000 | 200,000 | 200,000 | 2,600,000 | PRDP |
| Capacity building of the sector | Renovate directorate of Production offices | 1 directorate offices | 20,000 | 2000 | 2000 | 2000 | 100,000 | 126,000 | PMG/PRDP |
| Capacity building of the sector | Operation and maintenance of existing assets - solar, vehicles, computers | Assorted | 30000 | 30000 | 30000 | 30000 | 30000 | 150000 | PMG/NAADS |
| Capacity building of staffs | Procure vehicle for the office of director production and marketing | 1 vehicle | 125000 | 10000 | 10000 | 10000 | 10000 | 165000 | PRDP |
| To manage data in office | Procure office computers. Printers and photocopiers | 20 computers, 15 printers and 1 | 40,000 | 30,000 | 20000 | 10000 | 10000 | 110,000 | PMG/NAADS |
| To follow government policies | Sector planning meetings | Monthly meetings | 2000 | 2000 | 2000 | 2000 | 2000 | 10000 | PMG/LR |
| To track project implementation | Monitor projects | Quarterly | 25000 | 25000 | 25000 | 25000 | 25000 | 125000 | PMG/NAADS/LR |
| To follow government policies | Sector committee meetings | Quarterly | 12000 | 12000 | 12000 | 12000 | 12000 | 00009 | PMG/LR |

| To ensure quick response | Conduct assessment on new disasters in the | Seasonally | 8000 | 8000 | 8000 | 8000 | 8000 | 40000 | PMG/LR |
|--|---|-----------------------|-------|----------------|-------|------------|-------------|-----------------|----------------------|
| To update staffs and council on policies | district Conduct consultative visits to MAAIF head office | 20 times | 12000 | 12000 | 12000 | 12000 | 12000 | 00,000 | PMG |
| Effective financial management | Manage sector grant accounts and keep books of accounts | Monthly | 12000 | 12000 | 1 | 12000 | | 90009 | PMG/NAADS |
| Secure office premises Effective service delivery | Complete fencing of production office Recruit, motivate and supervise staffs in | 1 office 50 staffs | 80000 | 36000 85000 | 00006 | 0 95000 | 0 100000 | 36000 450000 | PRDP/PMG SALARIES |
| Skills and knowledge for staffs | production Career development for staffs | 20 staffs | 28000 | 28000 | 28000 | 28000 | 28000 | 140000 | CBG/PMG |

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| Ohiective | Activity (Project | Target outnite | 2015/ | 2016/ | 2017/ | 2018/ | 2019/ | Budget | Source of |
|--|---|--|-------------|-------------------|--------------|-------|-------|--------------------|-----------------|
| calconia. | Actinity in reject | and and and | 2016 | 2017 | 2018 | 2019 | 2020 | i i | fund |
| Provision of socio- economic infrastructure. Provision of socio- economic infrastructure | Construction of private wing in Yumbe. Construction of ENT Clinic. | 1 wing 1 ENT Clinic | 00 | 250,000 0 | 0 100,000 | 00 | 00 | 250,000 100,000 | PRDP |
| | | | | | | | | | |
| Provision of socio- economic infrastructure | General renovation of District Hospital | 1 District Hospital | 53,571 | 0 | 0 | 0 | 0 | 53,571,735 | МОН |
| Provision of socio- economic infrastructure | Construction of a Central District Drug store | l Central store | 0 | 200,000 | 0 | 0 | 0 | 200,000 | PRDP |
| Provision of socio- economic infrastructure Provision of socio- economic infrastructure | Procurement of Land cruiser Ambulances. Construction of placenta pit | 2 Ambulances 1 Placenta pit | 75,000 0 | 75,000 6,750 | OO | .00 | 00 | 150,000 6,750 | MOH UNFUNDED |
| | | constructed | | | | | | | |
| Provision of socio- economic infrastructure | Construction of OPD in Yumbe HC IV | 1 OPD constructed | 0 | 0 | 250,000 | 0 | 0 | 250,000 | PAF |
| Provision of socio- economic infrastructure | Construction of operating theatre in YHC IV | 1 Theatre constructed | 0 | 300,000 | 0 | 0 | 0 | 300,000 | UNFUNDED |
| Provision of socio- economic infrastructure | Construction of Doctors house in YHC IV | 1 House constructed | 0 | 100,000 | 0 | 0 | 0 | 100,000 | UNFUNDED |
| Provision of socio- economic infrastructure | Construction of OPD HC III in Lodonga S/C | 1 OPD constructed | 100,000 | 0 | 0 | 0 | 0 | 100,000 | UCMB |
| Provision of socio- economic infrastructure | Construction of a general ward in Lobe | 1 General Ward | 80,000 | 0 | 0 | 0 | 0 | 80,000 | PAF |
| A. A | 30. | çonstructed | ¢ | 000 | x | ¢ | X | C C | r i |
| Provision of socio- economic infrastructure | Expansion of DHO's office | 1 DHO office expanded | 0 0 | 110,000 24 000 | 0 0 | 00 | 0 0 | 710,000 | UNFUNDED |
| | Incinerators. | constructed and installed | > | 200,17 | Þ | > | > | 000,14 | |
| | | | , | 3 | | | | | |
| Provision of socio- economic infrastructure | Construction of an incinerator at the District Hospital | 1 Incinerator constructed and installed | 0 | 19,800 | 0 | 0 | 0 | 19,800 | UNFUNDED |
| Provision of socio- economic infrastructure | Procurement of 10 Motor cycles | 10 motor cycles | 50,000 | 40,000 | 10,000 | 0 | 0 | 100,000 | GAVI/ICB |
| Provision of socio- economic infrastructure | Survey and lease of 13 HFs lands | procured 13 HFs lands surveyed | 13,188 | 17,584 | 17,584 | 8,792 | 0 | 57,148 | UNFUNDED |
| Provision of socio- economic infrastructure | Construction of a Paediatric ward at Midigo | and leased 1 Paediatric ward | 0 | 0 | 100.000 | 0 | 0 | 100,000 | UNFUNDED |
| | HCIV. | constructed | | | | | | | |
| Provision of socio- economic infrastructure | Construction of one staff house in Midigo HC | 1 staff house constructed | 0 | 45,000 | 0 | 0 | 0 | 45,000 | PHC |
| Provision of socio-economic infrastructure Provision of socio-economic infrastructure | V Construction of Mortuary at Midigo HC IV Construction of maternity ward in Locomgbo | 1 mortuary constructed 1 maternity ward | 00 | 47,000 100,000 | 00 | 00 | 00 | 47,000 100,000 | PHC PHC |
| | | constructed | | | | | | | |

|) PRDP |) РКОР |) PAF | Flexibility | PRDP | PAF | PAF | PAF | PRDP | PAF | UNFUNDED |) UNFUNDED | 00 UNFUNDED | PAF | UNFUNDED | UNFUNDED | UNFUNDED | UNFUNDED | UNFUNDED | UNFUNDED |
|--|--|--|---|--|---|---|--|---|--|--|---|--|---|--|---|---|--|---|--|
| 100,000 | 320,000 | 200,000 | 000'08 | 75,000 | 80,000 | 83,000 | 80,000 | 48,000 | 60,000 | 20,000 | 400,000 | 1,000,000 | 2,500 | 10,500 | 40,000 | 270,000 | 7,000 | 50,000 | 3,000 |
| 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 00 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0.000'06 | 0 0 | 0 0 | 0 0 |
| 100,000 | 0 | 100,000 | 80,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2,500 | 0 | 0 | 000'06 | 0 | 0 | 0 |
| 0 0 | 160,000 160,000 | 0 400,000 | 0 0 | 0 75,000 | 000'08 | 0 83,000 | 0000'08 0 | 24,000 24,000 | 36,000 24,000 | 20,000 0 | 200,000 200,000 | 500,000 500,000 | 0. 0 | 10,500 0 | 40,000 0 | 000'06 0 | 7,000 0 | 50,000 0 | 3,000 0 |
| 1 General ward | constructed 4 OPDs constructed | 5 General wards | ard | constructed 1 staff house constructed C | 1 Staff house | constructed 1 General ward | constructed 1 General ward | constructed 4 VIPs constructed | 5 VIPs constructed | 2 Placenta pits | ntre 4s and | school | nit installed | 3 medical wastes constructed | | constructed and installed 3 General wards | constructed 2 Placenta pits constructed | 5 Maternity wards constructed | 2 VIPs constructed |
| Construction of a general ward at Apo HC II. | Construction of 4 OPDs at Ariwa, Aria, Nyori and | Construction of 5 general wards in Goboro, Paiama Moli Tuliki and Ombachi | Construction of general at Ambelechu HC II | Construction of staff house in Barakala HC III | Construction of staff house in Aria HC III | Construction of General ward at Yoyo HC III | Construction of a general ward in Limidia HC III | Construction of VIPs at Lobe, Aliapi Dramba | and Barakala Construction of VIP at Kerwa, Lokpe, Locomgbo and Yumbe Hospital and Mocha. | Construction of placenta pits at Yoyo and | Construction of 2 Health Centre fours in the newly created counties of Aringa North and | | Installation and back up of solar package in DHO's Office | Construction of Medical waste pits in Ariwa, Okuyo, and Abiriamajo. | Construction of incinerators in Ariwa and | Okuyo HCs Construction of a general ward in Abiriamajo | and Okuyo, Lokpe, HG IIs. Construction of placenta pits in Okuyo and Abinamajo HCs | Construction of maternity wards in Okuyo, Mongoyo, lobe, Tuliki and Abiriamajo HC II | Construction of VIP latrines in Ariwa and Okuyo HCs |
| Provision of socio- economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio- economic infrastructure | Provision of socio- economic infrastructure | Provision of socio- economic infrastructure | Provision of socio- economic infrastructure | Provision of socio- economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio- economic infrastructure | Provision of socio- economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio-economic infrastructure | Provision of socio- economic infrastructure |

| Provision of socio-economic infrastructure | Construction of a 5 stance VIP latrine for staff house in Okuyo HC II. | 2 VIPs constructed | 24,000 0 | | 0 | 0 | 0 | 24,000 | UNFUNDED |
|---|--|--|-----------|-------------|-------|-------|------|---------|----------|
| Provision of socio- economic infrastructure | Construction of new general ward in Ariwa HCIII | 1 New general ward constructed | 150,000 0 | 0 | 0 | 0 | 0 | 150,000 | PAF |
| Provision of socio- economic infrastructure | Construction of new OPD in Mijikita | 1 new OPD constructed | 100,000 | 0 | 0 | 0 | 0 | 100,000 | PHC |
| Provision of socio- economic infrastructure | Construction of general ward in Lobe HC II | 1 new general ward | 100,000 | 100,000 0 | 0 | 0 | 0 | 100,000 | PRDP |
| Provision of socio- economic infrastructure | Completion of payments for unfinished projects of FY 2015/16. | constructed All payments made to projects that have been | 103,888 | 103,888 0 | 0 | 0 | 0 | 103,888 | PAF |
| Capacity and skills enhancement | Staff training. | rolled over 1,500 | 9,000 | 000'6 000'6 | 9,000 | 9,000 | 0006 | 45,000 | PAF |

Education, Science, Technology and Sports

| | | | 2045/46 | 7046147 | 2047/40 | 07/07/0 | 00/0700 | 10. d . d . d | , TO TO |
|--|--|---|------------|----------|---------|----------|---------|--|----------|
| Objective | Activity /Project | Target outputs | (000,) | (000,) | (000,) | (000,) | (,000) | (000,) | funds |
| Improve the stock and quality of infrastructural | Construction of new class rooms in | 15 new class room | | | * | 4222 | **** | ************************************** | PRDP/SFG |
| facilities in schools | selected schools | blocks of 2 units for 15 | | | | | | | |
| | | Schools | 225,000 | 240,000 | 255,000 | 270,000 | 285,000 | 1,275,000 | |
| | Construction of 8 secondary schools in | 8 sub counties have | | | | | | | UNFUNDED |
| | | constructed | 100 000 | 200 000 | 200 000 | C | C | 800 000 | |
| | Construction of a district Sports Centre/ | 2000 | 200 | | |). |)) | 5 | UNFUNDED |
| | stadium | | 10 000 000 | <u> </u> | c | <u> </u> | | 10 000 000 | |
| | Renovation of Schools with dilapidated | 4 blocks of 4 class rooms | 000,000,00 | × | > | × | > | 200,000 | PRDP/SFG |
| | infrastructures | | 0 | 80,000 | 84.000 | 88.200 | 92.610 | 344.810 | |
| | Construction of new 5 Stance latrines in | 125 latrines for 25 sites | | | | | | | PRDP/SFG |
| | selected schools | | 125.000 | 131.250 | 137.813 | 144.703 | 151.938 | 690.704 | |
| | Construction of teachers' houses in | 4 teachers' houses of | | | | | | | UNFUNDED |
| | selected schools | 2 units | 0 | 99,750 | 104.738 | 109.974 | 115,473 | 524,935 | |
| | Fencing of selected schools | 4 school sites | | | | | | | UNFUNDED |
| | | | 0 | 36.750 | 38.588 | 40.517 | 42.543 | 193.397 | |
| Improve pupil desk ratio | Procure fumiture for schools | 540 three seater desks | | | | | | | PRDP/SGF |
| | | for 30 class rooms in 15 | | •••• | | | | | |
| | | schools | 37,700 | 16,443 | 17,265 | 18,128 | 19,035 | 108,571 | |
| Secure school lands from encroachment | Acquiring land titles for selected school | 10 schools | | | 1 | 1 | | | LGMSD |
| | C | | 0 | 057,6 | 5,513 | 98/'5 | 8/0'9 | 879'/7 | |
| Ennance coordination and reporting in education sector | Procure motor Cycles | 4 Motor cycle | 20000 | 42 000 | C | 23 153 | C | 85 153 | LGMSD |
| | Procure Vehicle for the sector | 1 double cabin vehicle | C | C | 150 000 | C | | 150 000 | UNFUNDED |
| | Procure lap tops and accessories | 5 Computers | 3 000 | 2 150 | 3 308 | 2 173 | 3 647 | 16.577 | LGMSD |
| | Procure digital Cameras | 7 cameras | O. | χ. Σ. | 0 | r 'x | r O | () () () () () | LGMSD |
| | | | 1.950 | 683 | 717 | 752 | 790 | 3.592 | |
| Enhance management and Administration | Procure conference chairs, sofa set, cabinets for the Education Resource | 100 conference chairs, 1 sofa set, 5 file cabinet | | | | | | | LGMSD |
| | Centre | | 7,500 | 7,875 | 2,000 | 4,000 | 0 | 21,375 | 1 |
| | Procure office tables and chairs | 3 sets of office fumiture | | | | | | | LGMSD |
| | | | 0 | 2,000 | 2,100 | 2,205 | 0 | 6,305 | |
| | | | 0 | 7,000 | 7,100 | *** | C07'7 | | 0 |

| Donor (UNICEF) | | PRDP/SGF | UNFUNDED | CBG | חשטואוושואוו | OINTOINDED | 193 | ופבט | ם ח | USEG | 1 | _ _ _ _ | 3 | | CGT | | EMG | G M | LR |
|--|--------------|---|-------------------------------|-------------------------------------|--------------------------------------|---|--|--|--|---|--------------------------|--|-----------|--|--|---|---|---|---|
| | 2,0000,000 | 160 243 | 27.620 | 070'17 | 16,577 | 55,256 | | 28,751,198 | 7.07 800 0 | 4,420,141 | 4,764,230 | | 2,005,439 | 1,587,757 | | 309 720 | 128 886 | 240 DE | 106,000 |
| | 400,000 | 35.250 | 02,420 | 0,0,0 | 3,647 | 12.155 | | 5,976,000 | 432 420 | 704.140 | 992,846 | | 437,938 | 301.893 | | 61944 | 30 975 | 28 7E0 | 23,000 |
| | 400,000 | 33 571 | 20,20 | 00 <i>)*</i> 0 | 3,473 | 11.576 | | 5,717,000 | 413.619 |) () () | 972,846 | | 418,898 | 288,768 | | 61 944 | 29,629 | 27 EOO | 22,000 |
| | 400,000 | 34 073 | D. 3.3.5 | 0,0,0 | 3,308 | 11.025 | | 5,457,000 | 304.818 | ָ ס ל ל ל | 952,846 | | 399,857 | 275.642 | | 61 944 | 28 282 | 02.020 | 21,000 |
| | 400,000 | 30.450 | 02C A | 7,400 | 3,150 | 10,500 | | 5,800,599 | 528 035 | 040,000 | 922,846 | | 374,373 | 360,727 | | 61 944 | 20.000 | 7 070 | 20,000 |
| | 400,000 | 000 86 | 6,000 | 0,000 | 3,000 | 10.000 | | 5,800,599 | 528 035 | 000,040 | 922,846 | | 374,373 | 360.727 | | 61 944 | 20.000 | 18 270 | 20,000 |
| Assorted activities undertaken to mitigate conflicts at Educational | Institutions | 20 trainings | 5 trainings | 7 staff | 30 workshops | SO WOLKSHOPS | Payment of salaries for 1,606 teachers in 123 government-aided | primary schools | Fillingly scriool services UPE for 124 primary schools | 13 secondary schools | × × × | 200 secondary teaching and 80 non-teaching staff services paid in 6 | schools. | 100 secondary teaching and 30 non-teaching staff services paid in 3 tertiary education institutions | 11 education | management staff services paid (1DEO; 1 DIS; 1 SEO, 1 EO; 2 ISs, 1 DSO; 1 driver, 1 | 20 monitoring visits conducted | 20 supervisions and inspections conducted in 171 primary schools, 21 secondary schools, 50 ECD centres and 5 tertiary education | 15 sports and games competitions (5 ball games; 5 athletics together with 5 other cocurricular activities. |
| Conflict and Disaster Risk Management in Educational Institutions | | Training of SMCs, PTSAs, Head | Trainings for education staff | Staff career development programmes | Ckille anhancement worker change for | Skills ellifaticellett worker strops for staff | Pay salaries for teachers in all government-aided primary schools | Dichumo 11DE conitation grants for | Dispuise OFE capitation grants for primary school services | Disburse USE for secondary school | services | Secondary teaching services-Apo, Kuru, Yumbe, Aringa , Odravu and Romoqi Seed SS | | Payment of salaries for Tertiary Education Services-Lodonga PTC, Lokopio Tech; and Col.Ezaruku Tech Institute | Payment of salaries for education | management services | Monitoring of education management services (DEO monitoring) | Conduct regular supervision and inspection of primary, secondary and tertiary education services | Conduct sports development services- Ball games and athletics together with other co-curricular activities. |
| | | Strengthen capacity of education stakeholders for improved education service delivery | | | | | Improve the instruction processes that lead to students achievement of literacy, numeracy, and basic life skills | of another to formill and an interest of above and | Lower costs to latinities by making intuitions to access capitation grants | Lower costs to families by making intuitions to | access capitation grants | Lower costs to families by making intuitions to access capitation grants | | Improve the instruction processes that lead to students achievement of literacy, numeracy, and basic life skills | District education offices deliver educational | services, help schools comply with standards and regulations, and monitor regularly and report accurately on school performance | District education offices deliver educational services, help schools comply with standards and regulations, and monitor regularly and requirately on school performance. | Sfrengthen schöol inspection and support supervision | Develop a cadre of sports persons |

| Integrate environmental concerns in education | Plant trees, school gardens, woodlots | 100,000 trees, 123 | | | | | | | UNFUNDED |
|--|--|-------------------------------|--------|--------|--------|--------|--------|---------|------------|
| and sports programmes | and conduct environment management | three-acre school | | | | | | | |
| | training in schools | gardens, 123 one-acre | | | | | | | |
| | | woodlots; 1.26 teachers | | | | | | | |
| | | rained in environment | | | | | | | |
| | | management from 123 | | | 1 | | | 1 | |
| Make more efficient use of teachers/instructors' | Construct and equip a public library | Schools 2 public libraries | 15,000 | 15,000 | 15,750 | 16,500 | 17,250 | 005.67 | CINELINDED |
| and learners' time and other resources | כסופון מכן מומן כלמול א למפונים וופומן ל | 7 | 10 000 | 10 000 | 10.500 | 11 000 | 11 500 | 53 000 | |
| Develop and maintain a coherent and feasible | Assessment of learning process and | 15 assessments of | K | | £ | K | | K K | UNFUNDED |
| system of standards and performance | examination services | learning process | | | | | | | |
| monitoring | | and achievement in | | | | | | | |
| | | examination services | 7.500 | 7.500 | 7.875 | 8.250 | 8.625 | 39.750 | |
| Expose DEO staff, teachers and learners to | Conduct exchange learning visits | 10 exchange learning | | | | | | | 묐 |
| different learning environments | | yisits | 45,000 | 45,000 | 47,250 | 49,500 | 51,750 | 238,500 | |
| Establish education "centres of excellence" | Creation of model satellite schools | 36 model satellite | | | | | | | 쏨 |
| C | | schools created | 400 | 400 | 420 | 440 | 460 | 2,120 | r |
| Organize healthy leaming/performance | Kewards for good performance | /2 rewards and presents | | | | | | | ¥ |
| competitions in sports, MDD, exams etc. | | given for excellent | | | | | | | |
| K | ž. | performance | 1,600 | 1,600 | 1,700 | 1,800 | 1,800 | 8,500 | 1 |
| Conduct advocacy, awareness creation and | Stakeholder meetings and community | 45 stakeholder meetings | | | | | | | 쏰 |
| provide policy guidance on education | mobilisation in support for education | held for community | | | | | | | |
| | | mobilisation in support | | | | | | | |
| | | for education | 1,000 | 1,000 | 1,050 | 1,100 | 1,150 | 5,300 | |
| Coordination with the line Ministries | Coordination with the line Ministries | 45 coordination meetings | | | | | | | 쏨 |
| | | and workshops with | | | | | | | |
| | | the line Ministry and | | | | | | | |
| | | agencies. | 12,000 | 12,000 | 12,600 | 13,200 | 13,800 | 63,600 | |
| Cross cutting awareness on gender, HIV/AIDS | Conduct awareness on gender; HIV/ | 15 awareness activities | | | | | | | UNFUNDED |
| and other cross-cutting issues | AIDS and other cross-cutting issues | on gender, HIV/AIDS and | | | | | | | |
| | | other cross-cutting issues | 4,000 | 4,000 | 4,200 | 4,400 | 4,600 | 21,200 | 3 |
| Use pre-primary programs and other measures | | 39 centres licensed | | | | | | | DONOR |
| to prepare children for the intellectual | education and development services | and registered, trained, | | | | | | | |
| requirements of primary school | | monitored and equipped | | | | | | | |
| | | with educational | | | | | | | |
| | | materials for early | | | | | | | |
| | | childhood and pre- | | | | | | | |
| | | primary education and | | | | | | | |
| | | development services | 18,000 | 18,000 | 18,900 | 19,800 | 20,700 | 95,400 | |

ENVIRONMENT AND NATURAL RESOURCE SECTOR.

Administration.

| Objective | Activity /Project | Targ | 2015/ 2016 | 2016/ 2017 | 2017/ 2018 | 2018/ 2019 | 2019/ 2020 | lotal Source of fund |
|-----------------------------------|--|--------------------------------|---------------|---------------|---------------|---------------|---------------|----------------------|
| Coordination of ENR directorate. | Coordination of ENR directorate. Office block construction | 1 e | 75,000 | 75,0 | | 0 | | 150,000 UNFUN |
| Coordination of ENR directorate. | Procurement of vehicle 1 veh | 1 vehicle procured | 0 | 0 | | 0 140,00 | 0 0 | 140,000 UNFUN |
| Coordination of ENR directorate | Coordination of ENR directorate Office operation and maintenance | Office onerated and maintained | 4 000 | 4 200 | 4 40 | 4 400 4 600 | | 22 000 PRDP/I R |
| | | |)) | 2 2 | ? | | ĺ | |
| Coordination of EINK directorate. | Coordination of ENK directorate. Unice Turniture | i omce set turniture procured | > | 000,6 | > | . | 2,000 | S,UUU LGIMSD |
| Coordination of ENR directorate. | Coordination of ENR directorate. Procurement of computers | Computers procured | 0 | 5,000 | 1,50 | 000'5 | 00 | 11,500 LGMSI |

| 2,000 2,100 2,200 2,300 2,400 | 2,000 2,000 2,000 2,000 10,000 ENRG | 18,000 18,000 18,000 | Sector activities monitored 5,000 5,000 5,000 5,000 5,000 25,000 UNFUNDED | Sector activities coordinated 2,000 2,000 2,000 2,000 10,000 ENRG |
|---|---|---|---|--|
| Coordination of ENR directorate. Procurement of office stationary and Office consumables availed. | Coordination of ENR directorate. Supervision of sector activities | Coordination of ENR directorate. Procurement of motorcycles | Coordination of ENR directorate. Sector activity monitoring | Coordination of sector activities |
| Coordination of ENR directorate. | Coordination of ENR directorate. | Coordination of ENR directorate. | Coordination of ENR directorate. | Coordination of ENR directorate. Coordination of sector activities |

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|---|---|---|---------------|---------------|--------|---|--------------|--|---|
| Objective | Activity /Project | Target outputs | 2013/ 2016 | 2016/ 2017 | 2018/ | 2018 9109 | 2020 2020 | lotai | Source or |
| Conservation of the environment through tree planting activities. | Establishment of woodlots | ine wood lot per sub county | 7,000 | 7,000 | 7,000 | 7,000 | 7,000 | 35,000 | PRĎP |
| Conservation of the environment through tree planting activities. | Procurement of seedlings for distribution | 50,000 seedlings procured. | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | LGMSD |
| Conservation of the environment | Maintenance of woodlot at Ikafe | 13 wood lots maintained. | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | PRDP |
| Conservation of the environment through tree planting activities. | Illegal forestry activity monitoring | Periodic monitoring of illegal foresty activities through patrols | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 7,500 | LR |
| Conservation of the environment through tree planting activities. | Coordination of departmental activities | Forestry department | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | UNG |
| Conservation of the environment through tree planting activities. | Office operation and maintenance, | District office maintained. | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 10,000 | UNG |
| Conservation of the environment through tree planting activities. | Procurement of office stationary and consumables | Office consumables availed | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 10,000 | UNG |
| Conservation of the environment through tree planting activities. | Training of charcoal burners on modem charcoal burning techniques | 13 trainings held in the 13 lower local Governments. | 0 | 3,000 | 3,000 | 3,000 | 0 | 000'6 | PROP |

Environment and wetlands

| | | | 1 | 3 | 1 | | 4 | | |
|--|--|---------------------------------------|-----------------------|---------------|---|---------------|---------------|---------|----------------|
| Objective | Activity /Project | ts | 2015/ 2016 | 2016/ 2017 | 2017/ | 2018/ 2019 | 2019/ 2020 | Total | Source of fund |
| Communities sensitised | Sensitization of communities on environmental degradation-charcoal, bush burning, timber | 13 LLGs | 1,500 | 1,500 | | 1,500 | 1,500 | 7,500 | PROP |
| To ensure adherence to environmental principles | cutting by Natural Resource committee Formulation of Environment and Natural Resource ordinance for Yumbe District | 1 ordinance in place. | 13,000 | 0 | 0 | 0 | 0 | 13,000 | PRDP |
| Restoration of degraded road | Planting of trees along the District Trunk roads | All roads constructed during the | 1,500 | 2,000 | 2,000 | 2,000 | 2,000 | 9,500 | LGMSD |
| Information and disemination | Organization and celebration of world | Once every year | 2,500 | 3,000 | 3,000 | 3,000 | 3,000 | 14,500 | PRDP |
| Ensure quality of adherence to environmental standards | environment day (WED) Compliance Monitoring of fragile ecosystems to ensure compliance with legislation, regulation | Quarterly throughout the five years. | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 7,500 | ENR CG |
| Capacity building on environmental management. | on wetlands, river barks and public places. Training of wetland users on wetland management and development of community | 13 LLGs | 4,800 | 5,000 | 5,000 | 2,000 | 5,000 | 24,8800 | ENR CG |
| Dissemination to the public | wetland action plans; Radio spot message production on wetland management | Ones quarterly | 1,200 | 1,300 | 1,400 | 1,500 | 1,600 | 7,000 | ENR CG |
| | | · · · · · · · · · · · · · · · · · · · | ********************* | | *************************************** | • | • | | |

| Dissemination to the public | Radio talk show on wise wetland management in the district | periodically | 1,500 | 2,000 | 2,000 | 2,000 | 2,000 | 9,500 | 9,500 ENR CG |
|---|---|--|-------|-------|--------|-------|--------|--------|--------------|
| Compliance inspection | Screening of all government projects at the district levels | As an when new projects are completed. | 2,500 | 2,500 | 2,500 | 2,500 | 2,500 | 12,500 | LGMSD |
| Environmental conservation | Provision of simple hand tools to community groups undertaking conservation projects; | 50 Communities through out the district. | 6,000 | 6,000 | 6,000 | 6,000 | 6,000 | 30,000 | LGMSD |
| Environmental conservation | Construction of institutional stoves | All Government institutions | 6,000 | 6,500 | 6,500 | 6,500 | 6,500 | 32,500 | PRDP |
| Capacity building | Training of key stakeholders on efficient energy technologies | All stakeholders. | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | PRDP |
| Information and dissemination | Updating of District State of Environment Reports (DSDFRs) | Once every year. | 2,800 | 3,000 | 3,000 | 3,000 | 3,000 | 14,800 | PRDP |
| Conservation and efficient use of biomass | Conservation and efficient use Construction of BiO-latrines of biomass. | All government institutions for demonstration to the public. | 0 | 0 | 30,000 | 0 | 30,000 | 60,000 | UN FUNDED |

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| *************************************** | | | 2045) | 2016/ | 2047/ | 2040/ | 2010/ | Total | £0.1200 0¢ |
|---|---|-----------------------------------|--------|------------|--------|--------|--------|------------|------------|
| Objective | Activity /Project | Target outputs | 2015 | 2017 | 2018 | 2010 | 2020 | B 0 | find |
| To procure office furniture in the | Procurement of furniture for area land | 13 furniture sets procured. | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 20,000 | LGMSD |
| sub counties. | committees in S/Cs | | | | | | | | |
| Ensure no land wrangles/ | Investigation and disposal of land disputes- | All land disputes investigated | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 10,000 | nce |
| conflicts in the district. | Land Registry | and resolved amicably. | | | | | | | •••• |
| Make communities aware of their | Sensitization of communities on land rights and | 13 LLG sensitised. | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 50,000 | PRDP |
| land rights. | the Land Act Cap 227 at parish level by DLB | | | | | | | | |
| Promote capacity building of | Training of land management institutions (DLB | 13 LLG leaders trained on land | 8,000 | 0 | 0 | 8,000 | 0 | 16,000 | PRDP |
| land managements officials | & ALCs) | σ | | | | | | | |
| Secure Government lands | Surveying and acquiring lad titles of public | All Government institutions | 60,000 | 60,000 | 0 | 0 | 0 | 120,000 | PRDP |
| for development and service | institutions (Gov., offices including Industrial | surveyed and offered land titles. | | | | | | | |
| deliverv | parks) | | | | | | | | |
| Coordination and operations | Procurement of office stationary and | Quarterly procurements made. | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 20,000 | ONCG |
| | consumables | | | | | | | | |
| Coordination and operations | Office operation and maintenance, | 1 district office maintained. | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 20,000 | LR |
| Coordination and operations | Coordination of sector activities | All activities in the office | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 5,000 | LR |
| | | coordinated. | | | | | | | |
| Coordination and operations | Procurement of land registration forms 23, 10 | 100 forms procured monthly. | 3,500 | 3,500 | 3,500 | 3,500 | 3,500 | 17,500 | LGMSD |
| | and 4 | | | | | | | | |
| Coordination and operations | Acquisition of more land for the district | 5 acres of land procured. | 0 | 10,000,000 | 0 | 0 | 0 | 10,000,000 | UNFUNDED |
| | | | | | | | | | |

Technical services and Works. Roads.

| Objective | Objective Activity /Project 2 | Target /indicator outputs | 2015/ 2016 | 2016/ 2 | 2017/ | 2018/ | 2019/ | Total | otal Source of fund |
|-----------------------------|---|-------------------------------|---------------|---------|-------|---------|---------|---------|---------------------|
| Ownership of all road works | Promotion of community based management in | Number of community meetings | 80,000 | 80,000 | 80,00 | 100,000 | 100,000 | 340,000 | 쓔 |
| by the communities through | the communities through is road maintenance: 80 Community sensitization | held. | | | | | | | |
| the committees | meetings held, 40 radio talk shows, 150 km of | Number of radio talkshows | | | | | | | |
| | road reserve planted with trees | conducted. | | | | | | | |
| | | Km of road planted with trees | | | | | | | |

| 7 4 | PRDP | 꿈 | UNFUNDED | PRDP | PRDP | UNFUNDED | UNFUNDED | UNFUNDED | RF |
|---|---|---|---|---|--|--------------------------------------|---|------------------------------|------------------------------------|
| 7,000,000 | 120,000 | 75,000 | 10,000,000 | 200,000 | 60,000 | 200,000 | 4,500,000 | 500,000 | 250,000 |
| 7,000,000 | 600,000 | 75,000 | 0 | 200,000 | 0 | 0 | 0 | 0 | 20,000 |
| 1,400,000 | 0 | 75,000 | 0 | 0 | 0 | 0 | 0 | 0 | 50,000 |
| 1,400,000 | 0 | 75,000 | 0 | 0 | 0 | 0 | 0 | 0 | 20,000 |
| 1,400,000 | 0 | 75,000 | 0 | 0 | 0 | 200,000 | 0 | 0 | 50,000 |
| 1,400,000 | 600,000 | 75,000 | 10,000,000 | 0 | 000'09 | 0 | 4,500,000 | 500,000 | 50,000 |
| Km of community access Road maintained. Km of community access road Rehabilited Km of District road maintained. Km of District Road Rehabilited | Number of minor bridges constructed /Rehabilited | Number of vehicles and plant maintained. Number of tyres procured. | | Number of vehicle procured | Number of motorcycle procured | Number of major bridges | Constructed mini dam constructed | Office block constructed | |
| District and community access road maintenance: Routine, Period maintenance and rehabilitation, Formation Road gangs, provision of gears and training of gangs, provision of logistics – bicycles and motorcycles) i.e. total of 3,705kms maintained. | Construction of minor bridges | Vehicle/Plant maintenance and purchases of tyres and other spares | Procurement of District Road equipment Unit | Procurement of Vehicle | Procurement of 4 motorcycle | Construction of other major bridges. | Construction of Mini power dam at Abinika fall and its Distribution | Construction of Office block | Operation of District Roads office |
| Accessibility of all roads to promote development and incomes in the hands of the people. | Improves on accessibility to main market centres. | A'd mobility | Improvement of the road network | Coordination and management of the sector | Aid supervision and monitoring of all projects | Improvement on accessibility. | Provision of power/energy to promote industrialisation and | Coordination and | Coordination and administration. |

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| Objective Configuration of the | Objective Activity / Project | Target /indicator outputs | 2015/2016 | 2016/2017 | 2017/2018 | 2018/2019 | 2019/2020 | Total | Source of fund |
|--|--|---|-----------|-----------|-----------|-----------|-----------|---------|----------------|
| imployement on sale water commit coverage, sanitation and areas | COLISII UCI SAIG WAIGI SUPPJY SYSIGIIIS III I UIAI ARGAS | willinger of Borelines, Stration wells, Piped water and tanks Constructed and Rehabilited | 7,000,000 | | 2,300,000 | 3,000,000 | 0,000,0 | | 0 |
| Improvement on safe water coverage, sanitation and hygiene. | Mobilize and sensitize households on good sanitation and hygiene practices through home and school improvement campaigns increase the stock and distribution of public sanitation facilities in rural growth centres. Condition the provision of the water supply systems in any community to the availability of sanitation facilities in all households and public facilities. | Improved Sanitation Coverage in rural areas | 30,000 | 30,000 | 20,000 | 50,000 | 76,000 | 230,000 | RWSG |
| Community mobilisation, monitoring and supervision activities | Community mobilisation, Procurement of motorcycles monitoring and supervision activities | | 30,000 | 30,000 | 0 | 0 | 0 | 60,000 | RWSG |

Administration.

| Objective | Antivity (Drainet | Taract (indicator actuality | 2015/ | 2016/ | 2017/ | 2018/ | 2019/ | Total | Source of |
|--|--|---|------------------------|------------------------|------------------------|---------|---------------------|-----------|--------------------------------|
| Coordination and management | Operation of the administration department including staff salary | rof staff meetings held and General meeting) rof monitoring exercise ted, | 2016 250,000 | 2017 300,000 | 2018 350,000 | 400,000 | 2020 450,000 | 1,750,000 | fund DUC/LR/EG |
| | | assets maintained and repaired. Number Staff paid salary | | | | | | , | |
| Improvements of manpower in the district through effective and timely payment of salaries | Human resource management | Number of staff pay change form filled and submitted to MoPs Number of Staff Needs assessment conducted. Number of staff appraised, Confirmed and promoted. | 10,000 | 10,000 | 10,000 | 12,000 | 12,000 | 54,000 | 9 0 0 |
| | Capacity building for HLG: Training on Customer care and public relation, Good governance, ethics and integrity, Conflict management, Cross cutting issues(Environment, HIV/AIDs/Gender, P&D, Poverty), and leadership skills, Staff induction and mentoring, Short course, and partonling | Number of tools procured | 000'06 | 100,000 | 100,000 | 110,000 | 120,000 | .430,000 | CBG/ DUG/ Donor/LR/EG |
| | Supervision of LLG program implementation. | Number of Supervision conducted Number of LLG Visited Number of Laports produced | 12,000 | 14,000 | 16,000 | 20,000 | 24,000 | 86,000 | LGMSD/ Donor/ PAF/LR/EG |
| | Public information dissemination | Number of district supplements produced | 12,000 | 12,000 | 12,000 | 15,000 | 15,000 | 54,000 | LGMSD/ Donor/ PAE/I R |
| | Office support services | Support staff paid | 30,000 | 35,000 | 40,000 | 45,000 | 20,000 | 200,000 | 50'6/17 I.B |
| | Assets and facilities management- general service and procurement of some basic assets | Number of assets in useable state Number of assets and Fininments not use the state of assets and Fininments not use the state of the | 20,000 | 24,000 | 30,000 | 35,000 | 40,000 | 149,000 | LGMSD/ Donor/ PAF/LR |
| | Records management | Number of files procured | 10000 | 12,000 | 14,000 | 16,000 | 20,000 | 72,000 | LGMSD/ Donor/ PAE/I P |
| | Information collection and management | Number of reports disseminated | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 60,000 | LĞMSD/ Donor/ PAF/I R/FG |
| | Procurement services. | Prequalification list produced Contract procedures followed (Adverts, evaluation and | 20,000 | 22,000 | 26,000 | 26,000 | 30,000 | 124,000 | LĞMSD/ Donor/ PAF/LR/EG |
| | Other capital infrastructure | Number structures renovated, constructed and completed Number of low cost Houses Constructed | 600,000 | 600,000 | 600,000 | 000'009 | 600,000 | 600,000 | UNFUNDED |

| | Capital development with special coordination requirements | Development partner programs coordinated Number of monitoring conducted Number of review meetings hald | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 800,000 | UNFUNDED |
|--|---|--|---------|---------|---------|---------|---------|-----------------|----------|
| | Fencing of the District Headquarter | District headquarter fenced | 800,000 | 0 | 0 | 0 | 0 | 800,000 | UNFUNDED |
| | Construction of six sub county headquarters | Six sub county Headquarters constructed in Kochi, Kerwa, Ariwa, Lodonga, Drajini and Kuru. | 0 | 0 | 300,000 | 300,000 | 300,000 | 1,200,000 | UNFUNDED |
| | Renovation of former Court hall in Yumbe District Headquarter | Court hall renovated and used as an office for Aringa County | 0 | 300,000 | 0 | 0 | 0 | 300,000 | UNFUNCED |
| | Procurement of office and IT equipment | Number of office fumiture and | 80,000 | 85,000 | 000'06 | 000'06 | 000'06 | 435,000 | UNFUNDED |
| | Procurement of a mini bus for District Council | Mini bus procured | 400,000 | 0 | 0 | 0 | 0 | 400,000 | UNFUNDED |
| | Procurement of Double cabin vehicles | vehicles procured | 0 | 120,000 | 120,000 | 0 | 0 | 240,000 | PRDP |
| | Procurement of cesspool emptier | 1 cesspool emptier procured | 200,000 | 0 | 0 | 0 | 0 | 200,000 | PRDP |
| | Procurement of motorcycles | Number of motorcycles | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 150,000 | UNFUNDED |
| | Procurement of solar system | S | 30,000 | 30,000 | 0 | 0 | 0 | 60,000 | PRDP |
| | Procurement of solar system | Strengthening the solar system at the subsidiary office of ACAO | 15,000 | 0 | 0 | 0 | 0 | 15,000 | PRDP |
| Communication, Dissemination and LR mobilisation | Establishment of a Radio station for mobilisation activities in the district. | Tradio station established and functional | 0 | 300,000 | 0 | 0 | 0 | 300,000 | UNFUNDED |

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| | | | 2015/ | 2016/ | 2017/ | 2018/ | 2019/ | Total | Source of |
|-----------|---|-----------------------------|--------|--------|----------------------|--------|------------------|----------------|-----------|
| Objective | Activity /Project | Target /indicator outputs | 2016 | 2012 | 2018 | 2019 | | | fund |
| | LG financial management services- Meetings, | Number of sector committee | 40,000 | 40,000 | 40,000 40,000 40,000 | | 0 40,000 200,000 | 200,000 | LR/EG/ |
| | Support supervision, Mentoring, Monitoring | meetings held. | | | | | | | LGMSD/ |
| | | Number of support | | | | | | | CBG/DNG |
| | | supervisions conducted. | | | | | | | |
| | | Number of monitoring | | | | | | | |
| | | conducted. | | | | | | | |
| | | Number of mentoring | | | | | | | |
| | | conducted in LLG | | | | | | | |
| | Revenue management and collection services- | Number of revenue | 22,000 | 25,000 | 25,000 | 25,000 | | 30,000 127,000 | LR/LGMSD |
| | Mobilization, assessment, education and | mobilisation meetings held. | | | | | | | |
| | supervision) | Number of organisations | | | | | | | |
| | | assessed. | | | | | | | |
| | | Number of support | | | | | | | |
| | | supervision conducted. | | | | | | | |
| | | Number of new revenue | | | | | | | |
| | | Sources identified | | | | | | | |

| Budgeting and planning services Number of budget and 30,000 30,000 40,000 40,000 170,000 LR/DUG/ - Consultative meetings meetings held Budget conference Budget conference held Number of copies of Approval of DDP and Budget Approval Plan and Budget | iment service – Procure Update all books of vision of LLG, Check | Hodates of Books and Decoure Office and IT Equipment including soft Number of equipment procured equipment procured to the services and IT Equipment procured to the services of the services and the services of the services | Number of motor vehicle 100,000 0 0 0 0 100,000 procured | Procurement of 2 motorcycle Number of motorcycle 30,000 0 0 30,000 0 60,000 UNFUNDED procurement of office furniture 0 15,000 0 15,000 0 30,000 UNFUNDED | | puts 2015/2016 2016/2017 2017/2018 2018/2019 2019/2020 Total neetings 45,000 50,000 50,000 250,000 250,000 250,000 uipment 250,000 2 | Number of projectors 5,000 0 0 0 0 5,000 UNFUNDED procured | Number of Vehicles procured 100,000 0 0 0 100,000 UNFUNDED | Number of motorcycle 0 15,000 15,000 0 0 30,000 UNFUNDED procured | Number of District Planning 0 500,000 0 0 0 500,000 UNFUNDED Unit Office constructed and furnished | Number of set of office 15,000 0 0 20,000 0 35,000 UNFUNDED furniture procured. Number of IT equipment (Computer, Modern and software) procured | Number of solar system 30,000 0 30,000 0 60,000 PRDP procured and installed and maintained |
|---|--|--|--|--|-----------|--|--|--|---|--|--|--|
| Budgeting Cons Budg Sect Sect Appr | L'G expend accountable account, S account, S | Progress of Progress of Water | Procureme | Procureme | Planning. | e) | | | | | | |

| Duc/Lemsb/ | DUG/ LGMSD/LR. Donor | Durg/ LGMSD/LR. Donor | Donor/LR/DUG |
|--|--|---|---|
| 40,000 145,000 | 165,000 | 93,000 | 280,000 |
| 40,000 | 4,000 000 000 | 25,000 | 20,000 |
| 000'06 | 35,000 | 20,000 | 20,000 |
| 25,000 | 000. 000. 000. | 16,000 | 30,000 |
| 25,000 | 30,000 | 16,000 | 30,000 |
| 25,000 | 000'0'E | 16,000 | 180,000 |
| Number of participatory planning meeting held at LLG level. Number of sectoral committee meetings held Number of copies of DDP produced and disseminated to stakeholders Number of training conducted on mainstreaming Cross Cutting issues(HIV/AIDs, Environment, Gender, Poverty, Population etc) in development plan | Number of Data collection tools developed and distributed. Number of statistical Abstract produced and disseminated to stakeholders. Number of Statitistical Action plan produced and disseminated. Number of Harmonised Databases produced and disseminated theropied and disseminated theropied sheets. | Number of Population Action Plan produced and disseminated to stakeholders. Number of population and development(P&D) advocacy meetings held Number of raining on P&D mainstreaming conducted Number Of community sensitisation on P&D issues Number of participatory planning meetings at parish and Suh county held | #Number of BDR material distributed #Number of BDR material returned #Number of advocacy meeting held |
| District Planning | Statistical data Collection | Demographic data collection, Population, reproductive and development issues | Registration of births, deaths and marriages |
| | | | |

| Project monthming Reporting and Exaltations Reference Refere | | Management Information system | Number of Reports produced and disseminated to stakeholders through fact | 10,000 | 10,000 | 10,000 | 10,000 | 15,000 | 55,000 | DUG/ LGMSD/LR. Donor |
|--|-------------------|---|---|-----------|-----------|-----------|-----------|-----------|-----------|----------------------------|
| Project monitoring, Reporting and Evaluation Number of programs 2015/2016 50,000 50,000 50,000 50,000 20,0 | | Operational planning at all levels | of conducted of As produce | 30,000 | 30,000 | 35,000 | 35,000 | 40,000 | 170,000 | DUG/ LGMSD/LR. Donor |
| Activity Project Target Indicator outputs 2015/2016 2010/0 2010/0 2010/0 2010/0 2010/0 1010/0 Management of internal Audit Office. Number of selection meetings and internal Audit Office. Internal Audit Office. 15,000 15,000 25,000 25,000 25,000 117,000 Internal Audit Office and IT Equipment of meetings field and output of the audit of the produced of the filter audited selection of vehicle produced of the filter audited selection of funding selection of fun | | Project monitoring, Reporting and Evaluation | Number of monitoring exercise conducted Number of programs evaluated and reviewed | 20,000 | 50,000 | 50,000 | 50,000 | 20,000 | 200,000 | DUG/ LGMSD/LR. Donor |
| Activity Project Target Indicator outputs 2019/2016 2018/2016 2018/2019 2019/2019 704a Management of Internal Audit Office. Number of sackor meetings 115,000 125,000 25,000 20,000 20,000 20,000 117,000 Internal Audit of Management of Internal Audit of Management of Internal Audit of Vehicle Number of sackor meetings 15,000 22,000 25,000 25,000 117,000 Procurement of Nehicle Number of Internal Audit of Vehicle Number of Inter | Internal Audit. | | | | | | | | | |
| Number of sector meetings 15,000 15,000 15,000 20,000 | Objective | Activity /Project | Target /indicator outputs | 2015/2016 | 2016/2017 | 2017/2018 | 2018/2019 | 2019/2020 | Total | Source of fund |
| Procurement office and IT Equipment Number of motioncycle Procurement office and IT Equipment Number of entities audited Procurement office and IT Equipment Number of entities arounched Procurement of Motioncycle Number of motioncycle Procurement of Motioncycle Number of motioncycle Procurement of Motioncycle Number of motioncycle A5,000 C20,000 | | Management of Internal Audit Office. | Number of sector meetings held. Number of stakeholder | 15,000 | 15,000 | 15,000 | 20,000 | 20,000 | <u> </u> | DÜČ/ LGMSD/ LR/Donor |
| Procurement of Neinber of Innitiate procured procured procured home of Innitiate procured procu | | Internal Audit | Number of audit report produced. | 20,000 | 22,000 | 25,000 | 25,000 | 25,000 | | DUC/ LGMSD/ |
| Procurement of Vehicle Number of vehicle procured 100,000 0 0 0 0 100,000 | | Procurement office and IT Equipment | Number of computers procured including software Number of furniture procured | 15,000 | 0 | 0 | 20,000 | 0 | 35,000 | DUG BUG |
| Procurement of Mobiocycle Number of motoroycle 45,000 0 0 0 45,000 | | Procurement of Vehicle | Number of vehicle procured | 100,000 | 0 | 0 | 0 | 0 | ļ | UNFUNDED |
| Activity Project Activity Project Target findicator outputs 2015/2016 2017/2018 2019/2019 2019/2020 1700 Local council Administration services Total council Administration services Total council Administration services Total council Administration services 220,000 220,000 220,000 220,000 220,000 220,000 25,000 2 | | Procurement of Motorcycle | oţ | 45,000 | 0 | 0 | 0 | 0 | | UNFUNDED |
| Activity Project Target findicator outputs 2016/2016 2016/2016 2018/2019 2018/2020 Total Council Administration services 220 000 220 000 220 000 220 000 220 000 220 000 1/100 000 Coelebration of Yumbe day annually 24,000 5,000 5,000 5,000 24,000 5,000 220,000 25,000 1/100, | Statutory Bodies. | | | | | | | | | |
| Yumbe day celebrated annually 220,000 5,000 | Objective | Activity /Project | Target /indicator outputs | 2015/2016 | 2016/2017 | 2017/2018 | 2018/2019 | 2019/2020 | Total | Source of fund |
| Yumbe day celebrated 5,000 5,000 5,000 5,000 25,000 annually 24,000 24,000 24,000 24,000 24,000 120,000 20,000 20,000 20,000 20,000 20,000 120,000 20,000 20,000 20,000 20,000 100,000 30,000 30,000 30,000 30,000 150,000 A4,000 50,000 25,000 25,000 25,000 25,000 A6,000 50,000 50,000 60,000 270,000 270,000 A6,000 50,000 50,000 60,000 270,000 270,000 A6,000 1,500,000 0 0 0 0 0 A6,000 50,000 30,000 | | Local council Administration services | | 220,000 | 220,000 | 220,000 | 220,000 | 220,000 | 1,100,000 | DUG/LR |
| 24,000 24,000 24,000 24,000 24,000 24,000 120,000 | | Celebration of Yumbe day | day | 5,000 | 5,000 | 2,000 | 5,000 | 5,000 | 25,000 | DUG/LR/EQ |
| 70,000 70,000 70,000 70,000 70,000 70,000 70,000 70,000 350,000 7 | | LG procurement management service | amuany | 24,000 | 24,000 | 24,000 | 24,000 | 24,000 | 120,000 | DUG/LR/ |
| 20,000 20,000 20,000 20,000 150,000 150,000 30,000 30,000 150,000 150,000 25,000 30,000 150,000 150,000 25, | | LG staff recruitment service | | 70,000 | 70,000 | 70,000 | 70,000 | 70,000 | 350,000 | DUG/CBG |
| 30,000 30,000 30,000 30,000 15 | | LG land management services | | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 100,000 | DUG/LR/Donor |
| 40,000 45,000 55,000 55,000 55,000 25,000 25,000 25,000 25,000 30,000 30,000 Ones every year in the five 50,000 50,000 50,000 50,000 270,000 Years 15,000 1,500,000 0 45,000 45,000 30,000 30,000 0 0 0 3,000,000 50,000 50,000 0 0 0 60,000 50,000 0 0 0 0 60,000 1,300,000 0 0 0 0 1,300,000 | | LG Financial accountability | | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 150,000 | DUG/LR |
| 25,000 25,000 25,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 15,000 50,000 60,000 60,000 270,000 70,000 15,000 1,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | LG political and executive oversight | | 40,000 | 45,000 | 50,000 | 55,000 | 60,000 | 250,000 | DUG/LR |
| Ones every year in the five 50,000 50,000 50,000 50,000 270,000 Years 15,000 0 0 45,000 0 45,000 30,000 1,500,000 0 0 0 3,000,000 0 50,000 50,000 0 0 0 60,000 0 0 1,300,000 0 0 0 50,000 0 | | Standing Committee services | | 25,000 | 25,000 | 25,000 | 25,000 | 30,000 | 30,000 | DUG/LR |
| 15,000 0 0 30,000 0 45,000 0 3,000,000 0 3,000,000 0 3,000,000 | | Council Tours | Ones every year in the five | 20,000 | 20,000 | 20,000 | 000'09 | 90,000 | 270,000 | UNFUNDED |
| 1,500,000 0 0 0 30,000 30,000 0 0 0 50,000 0 0 0 0 0 0 0 0 0 1,300,000 0 0 0 0 | | Procurement of office and IT Equipment | Years | 15,000 | 0 | 0 | 30,000 | 0 | 45,000 | D U G / L R / LGMSD/ |
| 30,000 30,000 0 0 0 0 60,000 0 0 0 60,000 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 0 60,000 0 60,000 0 0 60,000 0 | | Construction of Council half Complex | | 1,500,000 | 1,500,000 | 0 | 0 | 0 | 3,000,000 | UNFUNDED |
| 56,000 0 0 0 60,000 0 0 0 60,000 0 0 1,300,000 0 0 0 0 1,300,000 0 0 0 0 0 1,300,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | Procurement 4 motor cycles | | 30,000 | 30,000 | 0 | 0 | 0 | 000,09 | DUG/EQ |
| 0.000,0000,000 0 0 1,300,000 0 0 1,300,000 | | Procurement of furniture for the District | | 50,000 | 0 | 0 | 0 | 0 | 50,000 | DUG/EQ |
| | | Executive Committee members Procurement of 13 motorcycles for LC3 | | 0 | 1,300,000 | 0 | 0 | 0 | 1,300,000 | DUG/PRDP |
| | | Chairpersons | | | | | | | | |

| | Procurement of consultant to design the District | | 30,000 | 0 | 0 | 0 | 0 | 30,000 | LR/DUG |
|--------------------|---|---|------------------|-----------|-----------|-----------|-----------|---------|-----------------------|
| | emblem Procurement of legal books for the District | | 30 sets | 10,000 | 0 | 0 | 0 | 10,000 | LR/CBG. |
| | Councillors' Construction of pigeons holes in the District Headquarters | | 1 pigeon hole | 10,000 | 0 | 0 | 0 | 10,000 | LR/LGMSD |
| Community Services | | | constructed | | | | | | |
| Objective | Activity /Project | Target outputs | 2015/2016 | 2016/2017 | 2017/2018 | 2018/2019 | 2019/2020 | Total | Source of |
| | Operation of the Community based services department | Number of sector committee meetings held. Number of review meetings held. Number of support | 900,000 | 000'09 | 60,000 | 60,000 | 60,000 | 300,000 | DUG/ SCG/ Donor |
| | Probation and welfare support: Focusing on OVC | Supervisions conducted. Number of Care giver trained and supported Number of people counselled Number Community and stakeholders trained and stakeholders trained and criented on policy. | 000.08 | 30,000 | 000'08. | 30,000 | 30,000 | 150,000 | SCG/ Donor |
| | Social rehabilitation services | Number of people rehabilitied. Number of people sent for skills training | 5,000 | 5,000 | 10,000 | 10,000 | 10,000 | 40,000 | DUG/ LR/ EG/ |
| | Community development services | Number of support supervision conducted. Number of community mobilisation and sensitisations conducted (HIV/AIDS, Environment, GBV, Sanitation, Hygiene, Population and development, Planning and hurdosting). | 5,000 | 5,000 | 10,000 | 10,000 | 15,000 | 45,000 | Donord SCG/ LR |
| | Adult learning | Number of learners. Number of FAL classes. Number of learners passing proficiency test. Number of sets of FAL material distributed | 16,000 | 16,000 | 16,000 | 20,000 | 20,000 | 88,000 | SCG |
| | Gender mainstreaming | Number of Gender trainings conducted. Number of advocacy meetings held. | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 25,000 | Donor/ LR/ SCG |
| | Children and Youth Services | Number of youth meetings held. Youth Day Celebrated. | 2,000 | 2,000 | 2,500 | 2,500 | 3,000 | 12,000 | SCG |

| SCG/ Donor/ LR | H. | DUG/ LGMSD/ LR | DUG/ LGMSD/ LR | | DUG/ LGMSD/ LR | DUG/ LGMSD/ | DÛG/ LGMSD/ |
|--|---|---|---|---|---|--|---|
| 000 000 1 | 10,000 | 000'6 | 16,000 | | | 20,000 | 000,009 |
| 40,000 000 | 2,000 | 2,000 | 5,000 | | | 0 | 0 |
| 32,000 | 2,000 | 2,000 | 3,000 | | | | 0 |
| 32,000 | 2,000 | 2,000 | 3,000 | | | 0 | 200,000 |
| 32,000 | 2,000 | 2,000 | 3,000 | | | 0 | 200,000 |
| 32,000 | 2,000 | 1,000 | 2,000 | 6,809 | 3,219 | 20,000 | 200,000 |
| Number of Usable and Elderly Council meetings held. Number of disable and Elderly groups supported. Number of celebrations held. Number of Aids procured for | Number of cultural gala held. Number of advocacy meetings | Number of field visits conducted. Number of meetings held with contractors | Number of field visits conducted. Number of meetings held with contractors. Number of disputes held. | Number of women councils supported. Number of international day | Number of CDO/ACDOs supported and facilited. Number of support supervision conducted. Number of community mobilisation and sensitisations. GHIV/AIDS, Environment, GBV, Sanitation, Hygiene, Population and development, | Office block renovated | Number of rehabilitation centre constructed. |
| Support to Lisabled and the elderly | ulture mainstreaming | onduct Work based Inspection | Conduct Labor dispute settlement | Support to women council | Community development services for LLG supported | Renovation of office block | Construction of one Rehabilitation centre |
| | Number of disable and Erderly 22,000 32,000 32,000 40,000 100,000 Council meetings held. Number of disable sheld. Number of Aids procured for Disable | Number of cultural gala held. Number of cultural gala held. Number of advocacy meetings Number of advocacy meetings Number of advocacy meetings Number of advocacy meetings Number of advocacy meetings | Number of disable and Elderly Gouncil meetings held. Number of disable and Elderly groups supported. Number of celebrations held. Number of cultural gala held. Number of advocacy meetings Number of field visits Number of meetings held with Number of meetings held with Number of meetings held with Number of meetings held with | Number of celebrations held. Number of cultural gala held. Number of held visits conducted. Number of meetings held with contractors. Number of meetings held with contractors. | Number of disputes held: | Number of displacent | Number of disable and Elderly younges beld. 2,000 4,000 10,000 Number of disable and Elderly younges beld. 2,000 2,000 2,000 10,000 Number of substances beld. 1,000 2,000 2,000 10,000 Number of advocacy meetings held with conducted. 1,000 2,000 2,000 16,000 Number of meetings held with conducted. Number of meetings held with conducted. 1,000 3,000 3,000 16,000 Number of meetings held with conducted. Number of meetings held with conducted. 1,000 3,000 16,000 16,000 Number of meetings held with conducted. Number of meetings held with conducted. 1,000 3,000 5,000 16,000 Number of meetings held with conducted. Number of meetings held with conducted. 1,000 3,000 5,000 16,000 Number of meetings held with conducted. Number of meetings held. 1,000 1,000 1,000 Number of supported. Number of meetings held. 1,000 1,000 1,000 1,000 Supported. Number of meetings held. 1,000 |

| Appendix Four: Work Plan of the Civil Society Organizations (CSOs) | 8). | |
|---|---|--|
| Yumbe Distinct NGO FORUM | | |
| Narrative | Key Interventions | Expected out / Target |
| Objective 1. To Strengthen institutional structures, systems to ensure continuous learning, an effective and efficient organization | Structural reorganization of secretariat and capacity development | Sub committees developed and trained |
| Objective 2. To enhance the institutional strength of NDNGOF and MOs to deliver on its mandate | Institutional capacity assessment . | 10 MOs assessment and report Implementation of Capacity building plan for Yumbe District NGO forum. Trained staff |
| Objective 3. To enhance the capacity of CSOs in Yumbe District to understand and meaningfully influence (participate in) in the governance of service delivery. | Institutional capacity assessment Structural organization of secretariat and capacity development | r undraising plan in place and increased resource envelop 10 MOs assessment and One consolidated report Secretariat structure trimmed, developed and staff trained |
| Objective 4. To provide a sector wide platform for networking, research, information sharing and coordinated CSOs interventions in the different sectors | Increase and maintain a comprehensive database of MOs working in the different sectors Increase the visibility of Yumbe District NGO forum by rebranding and sharing widely with identified likeminded networks and CSOs locally, regionally, nationally and internationally. Develop and implement a communication and advocacy strategy | Data base in place. |
| Objective 5. To contribute to development and poverty reduction efforts as enshrined in the key government development pillars locally and internationally | Conduct action research on issue specific areas of development and poverty eradication. Test out key livelihood development interventions based on the action research findings and document through the MOs Contribute to debates and discussions on topical issues affecting development and poverty eradication | Research results published, shared with MOs and key stakeholders. Livelihood projects implemented by Yumbe District NGO forum. Topical issues discussed and position papers presented. |

Yumbe District NGO Forum Strategic Direction 2015/2019 and Budget.

| Key Interventions | Expected output or Target | Yr 1 | Yr 2 | Yr 3 | Yr 4 | Yr 5 |
|--|---|------------|-------------|-------------|-------------|-------------|
| Institutional capacity assessment | 10 MOs assessment and One consolidated report @year | 16,000,000 | 16,000,000 | 16,000,000 | 16,000,000 | 16,000,000 |
| Structural organization of secretariat and capacity development | Open and maintain an endowment account | 5,000,000 | 10,000,000 | 15,000,000 | 25,000,000 | 35,000,000 |
| | Sub committees developed and trained and meeting | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 |
| | Quarterly BOD meetings | 7,500,000 | 7,500,000 | 7,500,000 | 7,500,000 | 7,500,000 |
| | Annual General Meeting | 6,000,000 | 6,500,000 | 7,000,000 | 7,500,000 | 8,000,000 |
| | Procure accounting package and train staff | 4,000,000 | 500,000 | 500,000 | 500,000 | 500,000 |
| | Office construction done | 2,500,000 | 15,000,000 | 30,000,000 | 30,000,000 | 30,000,000 |
| | Procure a vehicle | 0 | 45,000,000 | 0 | 0 | 0 |
| | Procure 2 motorcycles | 0 | 36,000,000 | 0 | 0 | 0 |
| Staff Development: | Trained staff | 10,000,000 | 15,000,000 | 20,000,000 | 20,000,000 | 10,000,000 |
| Fundraising and resource mobilization plan developed and | Plan in place and implemented | 3,000,000 | 2,000,000 | 1,000,000 | 3,000,000 | 3,000,000 |
| functioning Develop maintain database for MOs and networks and other | Database developed and maintained | 4,000,000 | 4,500,000 | 4,000,000 | 3,500,000 | 3,500,000 |
| media Increase visibility – rebranding, website and newsletter | Increased visibility | 2,000,000 | 10,000,000 | 5,000,000 | 3,000,000 | 2,000,000 |
| Develop and implement communications and advocacy | Strategy in place and implemented | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 |
| strategy Conduct action research on specific areas of development and poverty eradication | Research conducted | 5,000,000 | 5,000,000 | 5,000,000 | 3,000,000 | 5,000,000 |
| Test out key livelihood interventions based on action research findings and document | Livelihood interventions identified and tested | 10,000,000 | 30,000,000 | 40,000,000 | 80,000,000 | 120,000,000 |
| through MOs Hold dialogue meetings to contribute to debates and discussions on topical issues affecting development. | Meetings held | 10,000,000 | 15,000,000 | 15,000,000 | 15,000,000 | 15,000,000 |
| Administrative costs, and finances | Acquire office furniture, mainte+nance of office, pay for utilities & taxes, repairs and conduct External audits | 6,000,000 | 12,000,000 | 18,000,000 | 20,000,000 | 20,000,000 |
| Total | | 96,000,000 | 235,000,000 | 189,000,000 | 239,000,000 | 280,500,000 |

AGENCY FOR ACCELERATED REGIONAL DEVELOPMENT (AFARD) IN WEST NILE.

Strategic Pillars and Objectives

Strategic Targeting

AFARD from 2015-2019 aims to reach 150,000 people in 500 self-help groups, 5,000 youth-headed households and 25 local governments with services. Targeted beneficiaries and groups will be selected in collaboration with local government support. They will come from vulnerable and marginalised communities with no existing government or NGO development programmes. To ensure local learning, produce aggregation and collective advocacy, an **outreach axis** will be developed so that benefiting villages and groups are located close to each other. This, we foresee, will also encourage the growth of federations and economic enterprises. AFARD will pursue six strategic pillars aligned under six strategic objectives (SOs), described below.

Pillar 1: Climate-smart and Nutrition-sensitive Agriculture

Actions under this pillar will address low household food production, the rising threat of climate change and the inability of household's to diversify their diets. This will ensure the sustainable, increased production of adequate food supplies with ample nutrients for healthy living, which will enable all household members to access sufficient and nutritious food at all times.

Pillar 2: Economic Empowerment and Asset Building

Under this pillar, AFARD will promote productive and financial asset building by economically empowering women and youth, including PLWA, whose current contribution to household wealth creation is low. AFARD will pursue a two-pronged approach that incorporates farming as a business and youth vocational skilling to ensure that beneficiary households target their investments (production and skills training) to market needs. Market analysis will be integral in ensuring that all products offered in the market are profitable and competitive. Group Loan Schemes, developed from group savings, will support these production chains as well as the microenterprise development required for livelihood diversification. This will ensure that beneficiary households are engaged in income generation from sources other than sales of surplus subsistence food production.

Pillar 3: Human Capital Development

To address increased labour productivity, AFARD will focus on two crucial initiatives. First, preventive community health will be championed to reduce the high disease burden through behaviour change education and enforcement, promoting linkages with health facilities for access to medical services and providing infrastructure support to ensure access to safe water points. Second, education promotion will target all levels of the system, including children in early learning centres, girls in primary schools, community education funds for (post) secondary education and functional adult literacy classes for older learners.

Pillar 4: Community-led Advocacy

As an NGO, AFARD primarily seeks to complement government-provided services. Second, AFARD provides a limited scope of services to targeted communities that exclude construction of roads, provision of electricity, staffing and equipping of health facilities, etc. AFARD believes that people have a right to access these services from their local governments. To ensure that constitutional mandates in terms of service delivery are adhered to, AFARD will build the political capabilities of the communities it works with to ensure they know their rights and use their strengths to demand for services and hold their government leaders accountable for (in)raction. This process of strengthening community-government engagements involves promotion of skills

development and open dialogue.

Pillar 5: Strengthening Community Organisations

It is critical to build the local ownership and sustainability of self-help groups to champion the needs of their members through effective governance, management and financial independence.

Pillar 6: AFARD's Organisational Growth and Sustainability

Achieving the goals of this Strategic Direction requires AFARD to be effective and efficient in terms of its organisational performance with the right leadership, team, systems and funding. Under this pillar, AFARD will invest in ensuring results-based management that synergistically matches its human and financial resources to desired outcomes through improved policies and systems, effective management and a diversified funding base.

FINANCIAL IMPLICATIONS

The implementation of this Strategic Direction will be operationalized through annual planning processes. Detailed plans and budgets will be developed yearly with clear input-output-outcome targets. Importantly, the "unit cost approach" will be applied and cost efficiency analyses conducted annually to ensure value-formoney in programming.

Financial Needs and Funding Gap 2015-19

| | 201 | 5 | 201 | 6 | 201 | 7 | 201 | 8 | 201 | 19 Tc | tal | | % s | share |
|------------------------------------|------------|-----|--------------------|-----|--------------------|-------------|--------------------|-----|-------------------|--------------|--------------|--------|------|-------|
| Projected ABW annual contributions | 100,000,0 | 000 | 150,000,0 | 00 | 200,000,0 | 00 | 250,000,0 | 000 | 300,000, | 000 | 1,000 | 0,000, | 000 | 3% |
| Beneficiary contributions | 567,750,0 | 000 | 0 649,425,0 | 00 | 908,295,0 | 00 | 334,800,0 | 000 | 289,800, | 000 | 2,750 |),070, | 000 | 9% |
| Secured funds | 3,465,244, | 66 | 2 ,294,297, | 404 | 1 ,193,060, | 901 | B ,193,865, | 87 | 8 | | 3,146 | 3,468, | 851 | 28% |
| TOTAL | 4,132,994, | 66 | 3 ,093,722, | 402 | 2 ,301,355, | 901 | 3 ,778,665, | 87 | 8589,800, | 000 | 1,89 | 6,538 | ,851 | 419 |
| Finacing gap | 1,980,228, | 01 | 9,921,500, | 281 | 3,071,416, | 782 | 3,262,456, | 80 | 2 ,956,622 | ,68 | 7 ,19 | 2,224 | ,579 | 59% |
| Total annual budget | 6,113,222, | 68 | 6 ,015,222, | 680 | 3,372,772, | 68 4 | ,041,122, | 68 | 6,546,422 | ,62 | 9,08 | 8,763 | ,430 | 1009 |

The table below shows the summary of AFARDs intervention in Yumbe District.

| Deliverables | systems | >> >> >> >> | hygiene conducted by boreholes drilled and maintained with user fees from functional user committees 1,500 health change agents trained and supported to educate group members on sanitation, hygiene and HV/AIDS and develop and enforce group sanitation bye-laws 1,500 mobile VCT outreaches and 500 SMC clinics conducted 2 osef-help groups supported to set up profitable community nursery schools with classroom construction and funishing, teacher training, management committee training and provision of instruction materials Cuidance and counseling support provided to 150 primary schools serving beneficiary communities (targeting teachers and girls in P5-7) 2 10 self-help groups supported with functional adult literacy classes (including |
|----------------------|--|--|--|
| Strategies | Farmer-to-farmer extension systems development for increased productivity Provision of start-up inputs for croplivestock-tree mix to ensure adoption Nutrition education and kitchen gardening for diet diversification and equitable food sharing practices | Agro-enterprise development of market-oriented foods like Irish potatoes, cassava, beans, onions, simsim, fish farming, apiary and local poultry production Youth vocational skilling Group loan schemes for microenterprise development | Water, sanitation and hygiene promotion HIV/AIDS prevention and mitigation Promotion of early childhood development, community education funds, and functional adult literacy classes |
| Target | i. 500 self-help groups with 12,500 poor smallholder- farming households, targeting 87,500 people | i. 500 self-help groups with 12,500 poor smallholder-farming households, targeting 87,500 people ii. 5,000 youth from 5,000 youth-headed households, targeting 35,000 people | i. 17,500 households drawn from 500 self-help groups ii. 5,000 youth-headed households, targeting 122,500 people |
| Focus | Ensure that 95% of targeted households are food secure | Market-oriented interventions that will lift 65% of targeted households above extreme poverty. | To reduce the burden of malaria and gastro-intestinal infections by 75% in 17,500 targeted households To increase adult literacy levels by 15% in 17,500 targeted households |
| Strategic Objectives | To strengthen the capacity of poor households to increase food production and equitable food consumption using genderresponsive, climateresilient and nutrition-based agricultural practices and technologies. | To economically empower vulnerable women and youth to increase household asset wealth and improve their market-relevant functional skills for better economic opportunities. | To improve household labour productivity through effective utilisation of preventive health measures and better quality education. |
| PILAR | - | 2 | ന |

| 1,500 community awareness campaigns on human, women, youth and children's rights to decentralized development conducted 1,500 trainings in civic engagement skills (planning, monitoring and advocacy) conducted 1,500 Leaders' Petition Days held 1,500 Leaders' Accountability Days conducted 75 local government reflection meetings held | 500 self-help groups formed and registered with local governments 500 self-help groups supported to elect visionary leaders (executive and committee) 1,500 trainings conducted in group dynamics (e.g. planning, conflict management, resource mobilization, meeting conduct, financial management and reporting, etc.) | One Board capacity assessment and three leadership trainings conducted Systems developed for monitoring, accounting and learning Annual integrated action plans and projects developed and approved Quarterly and annual performance reviews conducted Sector-based documentation, visibility and learning events conducted National and regional networks sustained Baseline, midterm and terminal evaluations conducted and disseminated AFARD's headquarters office structure completed and equipped Adequate logistics procured (vehicles, motorcycles, laptops, desks and chairs) |
|--|--|--|
| Community-led advocacy using mixed-modes of self-help groups and social category-based public dialogues and engagement processes | Institutional development Group-based business development | Capacity building of the Board and management team Monitoring, accounting and learning systems development for improved visibility and evidence-based programming Social enterprise development through AFARD's Business Wing |
| i. 21,429 households, targeting 150,000 people ii. 25 lower local government offices | i. 500 self-help groups with 12,500 members, targeted 87,500 people | ii. AFARD's improved operational and financial capacity |
| At least 50% of beneficiary self-help groups and youth secure local government financial support and at least 20 local governments are perceived as responsive to and accountable for local development. | 500 beneficiary self- help groups practice co-governance and maintain ≥UGX 35 million rotating within group loan schemes to ensure financial stability. | To strengthen AFARD's operational capacity and diversity its financial base to co-fund 25% of its annual budget and build a UGX 1 billion reserve fund. |
| To enhance the political capabilities of community groups to demand for quality public services. | To strengthen the organisational capacity of community groups to effectively manage and sustain their members' development needs. | To strengthen AFARD's capacity to manage, learn and co-fund development projects. |
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CARITAS ARUA DIOCESE FOR THE YEAR 2013 TO 2017

This document spells out four thematic areas for operations for Caritas Arua Diocese for the year 2013 to 2017. These are Sustainable Livelihood, Good Governance, Gender equity and HIV/AIDS. Each of these has its specific strategic goal and specific objectives.

Thematic area 1: Sustainable Livelihood and Environment Objectives:

- a) To increase the economic status households within the diocese
- Enhance the capacity of households to adopt recommended hygienic and sanitary practices from 2008 to 2012.
- c) To increase people's participation in friendly environmental practices

Thematic Area 2: Good Governance, Democracy, Human Rights Objectives

- a) To increase people's informed, active participation in Human Right and Democracy issues
- b) Enhance capacity of communities to cherish and uphold in Peace and Reconciliation strategies in their day-to-day interpersonal interactions.

Thematic Area 3: Gender Equity Objective

a) To increase participation and influence of women in decision making processes.

Thematic Area 4: HIV/AIDS Objectives:

- a) To enhance control and prevention of further spread of HIV/AIDS in the diocese
- b) To enhance the mitigation of the socio-economic impacts of HIV/AIDS

Thematic Area 5: Programme management, implementation, monitoring and Evaluation Objectives

- a) To enhance people understanding of the programme in regards to initiation, implementation, sustainability, monitoring, evaluation, exit plan and modus operandi.
- b) To effectively manage and coordinate programme implementation, monitoring and evaluation.

CEFORD 5-YEAR STRATEGIC PLAN 2014 – 2018

Focus Area: Agriculture

Goal: Increased food and income security at household level in the West Nile and Acholi region by 2018.

Strategic Objectives:

- i) Increased farmers' access to relevant information, knowledge and technology through extension services.
- ii) To promote skills development and management of soil and water resources, low scale irrigation technology, agua culture, apiculture and livestock.
- iii) To build farmers capacity through participatory Agro enterprise Development (PAED) approach for enterprise sustainability.
- iv) To build capacity of existing farmers' organizations and individual farmers in management and value chain development.
- v) Improved coordination among CSOs, Research Organizations public and Private Sectors in Agriculture
- vi) To enhance farmers knowledge and skills to mitigate the adverse effects of climate change.

Focus Area: Education

Goal: Improved Quality of Primary and Secondary Education in the West Nile and Acholi Sub Regions by 2018.

Strategic Objectives:

- Increased retention and completion rates of pupils and students in 90 primary schools by 2018 in West Nile and Acholi Sub regions.
- ii) Improved performance in 90 primary schools and 20 secondary schools by 2018 in West Nile and Acholi sub region
- iii) Improved governance in 90 primary schools in West Nile and Acholi sub region by 2018
- iv) Enhanced skills development for pupils and students in 90 primary and 20 secondary schools.

Focus Area: FAL

GOAL: Improved access to sustainable adult literacy services and livelihood among communities in West Nile and Acholi region.

Strategic Objectives:

- i) To promote equitable access to functional adult literacy services among potential adult learners.
- ii) To promote non-formal skills development for improved livelihoods and ownership.
- iii) To promote access to market information and other development programmes.

Focus Area: Vocational skills.

Goal: Enhanced entrepreneurial, vocational and technical skills development for disadvantaged youth (Males, females, PWDS).

Strategic Objectives:

- i) To promote skills development for productivity in the informal and formal sectors and for MSEs (Micro and Small Enterprises).
- ii) Increased access to quality and relevant life skills development for young men and women.

Focus Area: Disaster Risk Reduction

Strategic Objectives:

i) To help reduce vulnerability to disasters in the region

Focus Area: Good Governance and Accountability

Goal: Enhanced competence of citizens and Civil Society to influence development processes and outcomes.

Strategic Objectives:

- i) To strengthen the capacity of citizens and CSOs in 9 districts to participate in the democratic governance process and demand political accountability from duty bearers.
- ii) To strengthen capacities of citizens and CSO to participate in monitoring service delivery and undertaking social accountability on poverty reduction.
- iii) To strengthen civic competence of citizens at the grass root level.

Focus Area: Community Health

Goal: Improved health of communities in the west Nile and Acholi sub region.

Strategic Objectives:

- i) Reduce HIV/AIDS and STI prevalence rate among the communities and schools in West Nile and Acholi sub region.
- ii) Improved access to reproductive health information and services.
- iii) Improved household and school hygiene and sanitation in West Nile and Acholi sub region.

Focus Area: Institutional development

Strategic Objectives:

- i) To enhance the capacity of CEFORD for sustainable and efficient service delivery.
- ii) To build the capacity of CBOs for efficient service delivery.

Focus Area: Monitoring, Evaluation and Learning processes

Strategic Objectives:

i) To ensure effective monitoring, evaluation, accountability and learning processes in the organization.