



KOTIDO DISTRICT LOCAL GOVERNMENT

DISTRICT DEVELOPMENT PLAN (2015/16 – 2019/20)

District Vision:

"A Peaceful, healthy, food secure and prosperous community living in harmony with their environment and resilient to climate change by 2040"

District Mission Statement:

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

Theme

Improving the quality of the people of Kotido through improved efficiency and effectiveness in service delivery

NPA comments incorporated

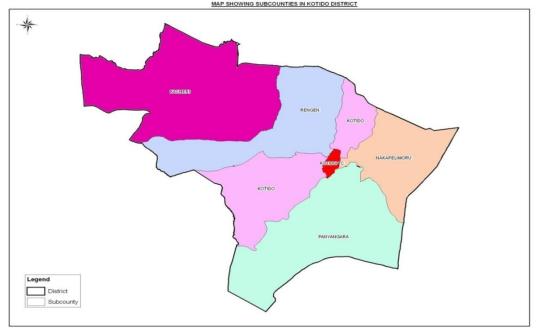
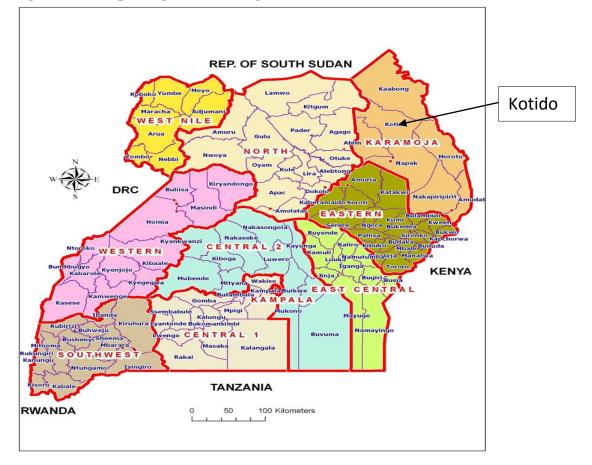


Figure 1: A map showing Sub Counties in Kotido District

Figure 2: A Map of Uganda showing the Position of Kotido District



District Vision:

"A Peaceful, healthy, food secure and prosperous community living in harmony with their environment and resilient to climate change by 2040"

District Mission Statement:

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

FOREWORD

Kotido district has developed this second five year Development Plan in consonance with the Comprehensive National Development Planning framework (CNDPF) and NDPII to guide interventions over the period 2015/16 to 2019/20. The focus of this plan is to raise socio-economic standards for the people of Kotido through the provision of quality services in the areas of Health, Education and the provision of safe water. It is hoped that these will enhance the populations' capacity to sustainably exploit the natural resources and other opportunities to improve their quality of life.

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

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

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

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

FOR GOD AND MY COUNTRY

Knows

LOUKEI AMBROSE KOTIDO DISTRICT CHAIRPERSON

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ACKNOWLEDGEMENT

This second Five Year Development is an outcome of wide consultations at all levels of Development Planning including the Lower Local Governments, Departments, Line Ministries and Development Partners. It aims at improving the quality of life for the people of Kotido District through increasing income generating opportunities and improved service delivery. This DDP covers the fiscal period 2015 /2016 to 2019/2020. It stipulates the districts' medium term strategic direction, development priorities and implementation strategies. In addition, it details development status, challenges and opportunities.

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

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

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

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

<u>10TH – MARCH - 2015</u> DATE

ADOKO GEORGE CHIEF ADMINISTRATIVE OFFICER, KOTIDO

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LIST OF ACRONYMS

ABEK – Alternative Basic Education for Karamoja

ADRA - Adventist Development and Relief Agency

AIDS - Acquired Immune Deficiency Syndrome

BCC – Behavioural Change Communication

BDR – Birth and Death Registration

CAO – Chief Administrative Officer

CBOs – Community Based Organisations

CDOs - Community Development Officers

CPR - Contraceptive Prevalence Rate

CSOs - Civil Society Organisations

DAO - District Agriculture Officer

DCDO - District Community Development Officer

DCO - District Commercial Officer

DHE – District Health Educator

DHO - District Health Officer

DHT – District Health Team

DIO – District information Officer

DIS - District Inspector of Schools

DP - District Planner

DPMO – District Production and Marketing Officer

DPO – District Population Officer

DPAP – District Population Policy Action Plan

DSC – District Service Commission

DWO- District Water Officer

FAL – Functional Adult Literacy

FP – Family Planning

FY – Financial Year

GBV - Gender Based Violence

HC / HU – Health Center / Health Unit

HIV – Human Immuno-Deficiency Virus /

IEC – Information Education Communication

LC V C/P – Local Council Five Chair Person

LCs – Local Councils

MOH – Ministry Of Health

MPs – Members of Parliament

NGOs – Non Governmental Organisations

POPSEC - Population Secretariat

PPO - Principal Personnel Officers

SAS - Senior Assistant Secretary

SMCs - School Management Committees

SRH – Sexual and Reproductive Health

TC – Town Council

TFR – Total Fertility Rate UDHS – Uganda Demographic Health Survey UEB – Uganda Electricity Board UETCL – Uganda Electricity Transmission Company Limited UNFPA – United Nations Population Fund VHTs – Village Health Teams

EXECUTIVE SUMMARY

Kotido District seeks to be a peaceful, healthy, food secure and prosperous community living in harmony with the environment and resilient to climate change by 2040. This vision arises from the natural environment and the socio-cultural environment in which the district finds itself. The District underwent long period of insecurity mainly due to inter-ethnic cattle rustling and some outright banditry that caused loss of lives and property. Thanks to the disarmament exercise that has been achieved with the help of some NGOs that undertook initiatives to bring peace and harmony among the ethnic groups in the region.

District Vision and Mission

This Five-Year District Development Plan (2015/16 – 2019/20) is based on the Vision of Kotido which is "A Peaceful, healthy, food secure and prosperous community living in harmony with their environment and resilient to climate change by 2040" and the District's Mission is "To efficiently and effectively provide quality services to the people of Kotido District in order to promote sustainable development."

Goal of DDP II

The goal is this Development is, "Improving the quality of the people of Kotido through improved efficiency and effectiveness in service delivery"

Objectives of DDP II

In order to implement theme, the District developed 5 objectives which include;

- To improve the quality of services provided by the District Local Government for sustainable wealth creation, employment, health and inclusive education.
- To improve food security through quality extension services and control of effects of pests, parasites and disease
- To improve the livelihoods and increase income generating opportunities.
- To improve access to social services through infrastructure development routine road maintenance
- To promote proper management of the environment and natural resources

District Priorities

Kotido District has made 10 priorities in line with the national priorities which include;

- i. Improving the quality of social services especially in areas of education, health, and community based services so as to improve the quality of the population. This DDP has prioritized investment in the three sectors as a way of bridging the gaps that exist amongst the communities with focus on rural areas
- ii. Promoting the development of sustainable safe water and sanitation facilities within easy reach of the communities aimed at improving safe water coverage and sanitation indicators in the District.
- iii. Promoting and sustaining good governance, this is aimed at ensuring there is accountability at all levels and resources are put to their right use.
- iv. Increasing skilled manpower through various programs especially for youth so as to widen their competitiveness in the job market and employment creation
- v. Improving operation and maintenance for sustainable utilization of services which has a big hindrance in improving the coverage.
- vi. Increasing agricultural production and productivity aimed at reducing food insecurity and incidences of famine among the communities, Kotido District is to prioritize may high yielding varieties in 5 key enterprises in the NDP which shall include Cassava, Millet, Maize, Beans beef and citrus. This is to be coupled with reducing the prevalence of Pest, Parasites and diseases. In addition, there is going to be investment in post-harvest handling to reduce wastage after bumper harvests and promoting value addition in selected enterprises
- vii. Increasing household incomes through supporting and supplementing local initiatives by communities in the construction of Micro-finance infrastructure such as Village Saving and loan Associations (VSLA) and Community SACCOs. This will be supplemented by empowering special interest groups
- viii. Improving hygiene and sanitation through provision and maintenance of safe water sources, infrastructure and equipment infrastructural development in the District
 - ix. Increasing access to services and markets through routine maintenance and rehabilitation of district roads, opening of new roads, and consolidation and provision of infrastructure and equipment sustainably for effective service delivery.
 - x. Promoting proper management of environmental and natural resources through promoting sustainable utilization of the environment and conservation

Key unfunded development Projects / programmes

| Department | Unfunded Projects / Programmes Prioritized | |
|---|---|--|
| Administration | Construction of new sub county office blocks in 9 proposed sub counties and two town councils of Kacheri and Lokitelaebu Surveying and titling of all Sub County headquarters Land Purchase of New Bus for district to support Education, Health and Production | |
| Production and Marketing | Construction of 5 Cattle crushes Construction 5 Slaughter slabs Construction of slaughter house Construction of market shades Construction of commodity stores | |
| Education | Construction of 5 classrooms Fencing of schools Procurement of a school bus Construction of teachers twin houses Drilling boreholes in 6 schools | |
| Works and Technical Services (Roads) | Rehabilitation of Works premises and Mechanical yard Road Rehabilitation | |
| Works and Technical Services (Water and Sanitation) | Construction of 2 dams Construction of 10 valley tanks Construction of 2 Piped water supply schemes | |

Institutional Arrangements, Structures and Systems for DDP Implementation

The implementation of the DDP will be done under the existing LG structures. The roles of these stakeholders will vary according to their mandates and functions. The implementation of District Investment Plan (DIP) is a shared responsibility of the public sector, the private sector and other non- government actors. The key public sector actors include: the District

Chairperson, the Executive, Chief Administrative Officer, Heads of Departments and the Sub County Chiefs.

DDP implementation and management will be under the overall leadership of the District Chairperson. The District Chairperson will be represented at all levels of implementation in line with the existing institutional arrangements. To ensure political ownership and leadership of the DDP implementation, the functioning of the District Executive Committee will be strengthened to be an effective monitor for Council.

The Heads of Departments will have the responsibility for overall coordination and implementation at the departmental level, while the CAO in liaison with line departments, will coordinate implementation of the Plan by the Lower Local Governments. In order to strengthen the service delivery systems, departmental and individual performance contracts will be tied to the achievement of DDP outputs and outcomes.

To strengthen supervision of DDP implementation, technical, management and policy meetings will be held regularly under the chair of the CAO. Similarly, technical, management and policy meetings will be regularly held at LLG levels.

Coordination of DDP Implementation

The District Planning Unit (DPU) will be responsible for coordinating implementation of the DDP across departments. Overall, the DPU will be the main channel for the flow of public sector information and reports from departments and LLGs. The DPU will receive departmental and LLGs quarterly, bi-annual and annual reports on the progress off the DDP for consolidation for the CAO and Council.

Implementation and management at departmental level will be a joint responsibility of departments and sections. Departments will take charge of frontline service delivery and operational management. The political and technical inspection, supervision and monitoring roles of the district, departments and LLGs will improve service delivery. This will be achieved by empowering the district, departments and LLGs through capacity building, retooling and providing other necessary facilitation.

For implementation to be consistent with DDP objectives, strategies and interventions, DPU in collaboration with CAO's Office will put in place a system to quality assure the following key instruments: Departmental Policy Statements, Departmental Strategic Plans, Project Profiles, LLG Plans and Annual Plans and Budgets

Successful implementation of the DDP will also require political will at the district and LLG levels, sustained annual and quarterly planning and commitment of resources, increased private sector capacity and effective monitoring and evaluation to support implementation.

Monitoring and Evaluation Strategy

The M&E Plan is designed to coordinate and support Kotido DLG and other stakeholders to regularly and systematically track progress of implementation of priority initiatives of the DDP and assess performance of the district in accordance with the agreed objectives and performance indicators in the next five years.

The existing M&E strategies conceived to enhance governance and public service delivery have not yet fully led to the development and institutionalization of the necessary monitoring and evaluation function in the district. This has led to reliance on secondary data sources as the main source of reliable data for the District and Lower Level Local Governments.

Consequently, this M&E Plan will constitute a district-wide management tool for tracking progress and demonstrating results of the DDP over the next five years. It will underpin all processes of DDP implementation and accountability for results by all the departments and lower local governments

Communication Strategy

The district is slated to develop and implement a Communication Strategy, which defines the priority interventions required to respond to communication challenges arising from the DDP interventions. It will provide the district framework to guide as well as standardize planning, implementation, monitoring and evaluation of communication interventions

For easy tracking of resources, 5 year annualized work plans, Annual work plan for 2015/16 and Profiles have been attached to the Development Plan as Annexes

CHAPTER ONE 1.0 INTRODUCTION

1.1 BACKGROUND

Chapter one provides an introduction to the District Development Plan as well as the status of the entire District. The planning process is also included in this chapter which began in July-2014 up to March-2015. Kotido District profile involves Key geographical information, Administrative structures, Demographic characteristics, Natural Endowments and Socio-Economic Infrastructure.

1.1.1 Historical Background

Kotido is one of the 112 districts of the Republic of Uganda and one of the 7 districts of Karamoja Region; Kotido District was curved out of the Karamoja district administration in 1971 with its Head Quarters in Kotido TC. Kotido district is located in the North Eastern part of Uganda and is bordered by Agago and Kitgum in the North West, Kaabong District in North and North East, Abim District in the West, Napak in the South West and Moroto in the South East. Physically the District lies between latitude 2° 41'N, 3°15'N, 33°49' and 34°35'E. Kotido's present boundary covers 3,618km square and is basically what used to be Jie County. The District Head Quarters is situated in Kotido Town Council.

1.1.2 Context of the Local Government Development Plan

This Plan (DDP II) focuses on a period of 5 years from Financial Year 2015/16 to 2019/20 in line with the second NDP which is the second of the six five-year NDPs that will be implemented under Vision 2040. This Development Plan was developed in accordance with guidelines provided by the National Planning Authority, Comprehensive National Development Planning Framework and the PFMA Act (2015).

Kotido's DDP II builds on the achievements of DDP I and take into consideration the challenges faced during the last five years during the implementation of the previous plan. DDP II derives its strategies from the National planning frameworks, Sector planning frameworks and issues faced by the people of Kotido District prioritized for this 5 year planning period. The focus is to improve the quality of the people of Kotido through improved efficiency and effectiveness in service delivery.

1.1.3 Description of the Local Government Development planning process

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

The process started with National Budget Conference organized by MOFPED in Lira on 11th – November, 2014. The District organized Budget Conference in which priorities from LLGs and Partners were captured as well as Departments presenting their priorities. This was followed by a training organized by National Planning Authority in February, 2015 and later the priorities were re-align to follow the format provide by the NPA team.

1.1.4 Structure of the Local Government Development plan

Kotido's Development Plan for 2015/16 – 2019/20 is composed of 7 Chapters:

Chapter one is comprised of the overall introduction to the plan, the structure of the plan Key Geographical information Administrative structure (Lower Local Governments and administrative units comprising the district), Demographic characteristics, Natural Endowments, Socio–economic infrastructure.

Chapter two, the District situation analysis (Review of Sector Development Situations including constraints, Analysis of the State Of Crosscutting Issues, Analysis of District Potentials, Opportunities, Constraints and Challenges, Review of previous plan performance, analysis of urban development issues, key standard development indicators).

Chapter three is made up of the five year developmental programmes including joint programmes with the central government and other stake holders.

Chapter four comprises the five year implementation implementation, coordination and partnership frame work.

Chapter five is comprised of five year financing frameworks and strategy as well as the resource mobilization strategy.

Chapter six is made up of five year monitoring and evaluation strategy.

Chapter seven comprises the five year project profiles, and lastly the appendices.

1.2 KOTIDO DISTRICT PROFILE

1.2.1 Location

Kotido is one of the 112 districts of the Republic of Uganda and one of the 7 districts of Karamoja Region; Kotido District was curved out of the Karamoja district administration in 1971 with its Head Quarters in Kotido TC. Kotido district is located in the North Eastern part of Uganda and is bordered by Agago and Kitgum in the North West, Kaabong District in North and North East, Abim District in the West, Napak in the South West and Moroto in the South East. Physically the District lies between latitude 2° 41'N, 3°15'N, 33°49' and 34°35'E. Kotido's present boundary covers 3,618km square and is basically what used to be Jie County. The District Head Quarters is situated in Kotido Town Council approximately 569 KM from Kampala the Capital City of Uganda.

1.2.2 Key Geographical information

Soils

Kotido District is mainly composed of three types of soils. The main one is Vertisols covering all the southern and Eastern part. Generally, Kotido's soils are mainly loamy and sandy suitable for growing of Sorghum, Millet, Maize, Ground Nuts, Peas and Beans with Kacheri Sub County having the most fertile soils and Nakapelimoru sub county having the worst. The soils in Kotido District are affected by many factors such as climate, elevation,

type of parent rock, vegetation cover, topography, aggravation, farming, land fragmentation and erosion processes.

All the soils of Kotido are low to medium productivity as a result of mono cropping, frequent droughts and desertification. There is a lot of sheet erosion that occurs due to torrential rain and due to the strong winds that carry away top soil cover. The soil cover is also changing due to ownership of large livestock populations in the District.. This stocking beyond the carrying capacity is leads to destruction of the vegetation that exposes soils to agents of erosion, persistent drought, desertification and climate change.

Topography

Kotido District lies at the heart of Karamoja largest inland plateau which is a Pedeplain that runs all the way from Kidepo Valley through Bokora to the foot of Mt. Elgon. Kotido is largely a flat area (plateau) with numerous hills, some of which include Maaru, Kacheri and Toror hills among others.

The altitude/relief of Kotido ranges between 100m to 2500m (Mt. Toror) above sea level. It is part of Central Karamoja which forms part of the plateau with several stages of transition of the ancient basement rock.

Climate

Kotido is characterized by long dry spell from November to March with too much heat and wind blows full of dust storms. The type of rainfall is mainly orographic with relief rain for the hilly areas. All have torrential patterns of high speed, thunder storms and lightening. The rainy season starts from April to August. It is about 519 mm per annum which is sparse, unevenly distributed and dependent on the local factors. There is marked minimum in June and maximum peaks in May and July. The most common forms of precipitation are rain day showers, early morning dews and occasional mists. The actual rainfalls are associated with frequent thunderstorms and lightening. The daily temperatures range from 20°C to 35°C degrees. The relative humidity can reach 60% between June and July.

Vegetation

The vegetation pattern is typically semi-arid and agro-pastoral zones to the Eastern part and typical Savannah tree and grass species to the West and North West along the Borders with Abim, Pader and Kaabong Districts.

The main causes of land cover degeneration include:-

- Clearing of land for agricultural extension at or closer to wetlands, riverbanks, other ecological zones, hilly and mountainous areas.
- Indiscriminate tree cutting/wood harvesting for fuel/energy like charcoal, fiber, traditional herbal medicine, building and construction including dead fencing of homesteads and cattle kraals.
- Un-regulated and controlled wild fires set by bush meat hunters and pastoralists for security and regeneration of fodder.
- Ignorance in the public of land use planning/physical planning, public health and environmental health
- Un-regulated and controlled mobile pastoral grazing and overstocking of livestock
- Encroachment of cultural property/heritage sites that act as community forests influencing climate, soils and rainfall patterns

- Lack of Local Government land/use policies, ordinances and bylaws to ensure compliance to national and international legislative instruments on natural resources.
- Mass illiteracy, poverty, unemployment and lack of community empowerment for selfreliance than dependence on natural resources without technological know-how.
- Land degradation arising from drought, desertification, climate change and persistent hunger/lack of food security. There is supply of temporal material relief aid and psychosocial support than a natural risk reduction strategy now and in the future in Kotido District and Karamoja region at large.

Geographical, land management information and drought early warning systems in Kotido District and Karamoja at large are still at infant stages of integration into the District and regional development planning and budget frameworks.

Land Use

Kotido district has a total land mass of 3,618 square kilometres. It is composed of the former Jie County, with a population of 178,909 people in 2014. The population density is therefore 49 people per square kilometre over the total land area of the district.

Land use in Kotido District is varied and unique in many ways. There is no sustainable land use due to lack of local policy consideration of land use/physical planning and management of land resources, institutional formulation and implementation of land use plans, communal land and customary tenure issues, appropriate geographical information and sustainability evaluation of land use systems. There hasn't been integration and coordination of environmental issues and economic development planning with housing, land management and physical planning since 1996. There is no financial autonomy despite economic growth, material prosperity and human posterity attained in both the human and physical environments here for the people, wild life and natural heritage.

Land use in Jie County/Kotido District is categorically classified and summarized now and in future formulation and implementation of land use polices ordinances and bylaws, plans, budgets and natural environmental or physical planning audits as follows:

- Urban and rural land use for human settlement planning schemes, both structural and detailed lay outs. Apart from Kotido Town, other townships are informal and haphazardly growing without enforcement of building/housing and physical planning rules and standards. The physical infrastructure like roadwork, communications and utilities are not yet developed. There are water and sanitation, public health and environmental crimes not prevented and, or mitigated yet.
- Civic centre's / Headquarters for local authorities and Government auxiliary services like prisons, police and army barracks. All these are pending proper zoning and sub-division through site selection and land inspection for land titles and certificates to keep private real estate properties and communal land use far apart.
- Jie-is Ethnic Minority Traditional lands, communal grazing and cultural property heritage sites. There are thousands of traditional communal lands for cultural, religious, archaeological, pastoral, and environmental and tourist sites of the Jie of Uganda located within and outside Kotido District because of national, regional and local state territorial boundaries, peace and security issues. The typical cluster settlements (traditional village models) are traditionally designed for social and security protection of households, village and community set ups from wildlife and human enemies as well as windbreaks. The fence is provided for in side and all round to prevent attacks from aggressive enemies. It is not just a cultural identity of African traditional settlement planning models by history,

traditions and customs of the Jie, Tepeth, Karamojong/Dodoth and the Pokot/Upe in North Eastern Uganda.

- Transportation and communication networks, communal, local and central. This is land use for road/streets, telephone, energy/electricity, water pipelines, etc...
- Social services like schools, health units and religious facilities.
- Recreation parks and other social amenities like sports ground, children parks, town gardens, all public open spaces and green belts in planned urban areas.
- communal livestock grazing, crop agriculture and forestry farming by local authorities, the community and private sector under production
- Public utilities like boreholes, wind mills, cattle deeps and crutches, cattle markets, dams and valley tanks with local fisheries, slaughter slabs and drying and greenhouses also under production.
- Commercial land use in all urban areas and upcoming growth centers pending proper physical planning. Only Kotido town, Kanawat and Kacheri proposed town boards have land acquired and developed into real estate community markets
- Industrial land use/parks only available, suitable and planned in Kotido Town structure plan, 2008/2018.
- Land use exclusively reserved and protected by the Government as public trust land with natural resources vested in the state on behalf of the people. The District has relative natural resources in both Government and communal land like wild life animals, birds and tree species, minerals, soils, sun shine, wind, water, air and time for full exploration and exploitation. However, the human resource is not yet developed with technical and managerial skills required for production, distribution and marketing as well.

1.2.3 Administrative Structure

Kotido District comprises of 5 rural Sub Counties with one Town Council (Kotido Town Council), 25 parishes (LCIIs) and 167 villages (LCIs).

| County | Sub County / Town Council | Number of Parishes | Number of Villages |
|--------|---------------------------|--------------------|--------------------|
| Jie | Kotido Town Council | 6 | 19 |
| | Kacheri Sub County | 3 | 22 |
| | Kotido Sub County | 4 | 29 |
| | Nakapelimoru Sub County | 3 | 20 |
| | Panyangara Sub County | 4 | 38 |
| | Rengen Sub County | 5 | 39 |
| Total | | 25 | 167 |

 Table 1: Administrative Units in Kotido District

Source: District Planning Unit, 2015

1.2.4 Demographic characteristics

Population size

Kotido has big population size of 180,050 people established during the last Census conducted in 2014 as shown in the table below.

| | | Average | | | |
|--------------|--------|---------|--------|--------|---------|
| Sub County | HHs | HH Size | Male | Female | Total |
| Kacheri SC | 4,832 | 6.2 | 13,946 | 16,070 | 30,016 |
| Kotido SC | 4,822 | 7 | 15,877 | 17,809 | 33,686 |
| Kotido TC | 2,789 | 5 | 6,659 | 7,179 | 13,838 |
| Nakapelimoru | 3,217 | 8.2 | 13,131 | 13,381 | 26,512 |
| Panyangara | 5,528 | 7.2 | 18,834 | 21,124 | 39,958 |
| Rengen | 5,004 | 7.4 | 17,722 | 19,318 | 37,040 |
| Total | 26,192 | 6.9 | 86,169 | 94,881 | 180,050 |

Table 2: Population of Kotido by Sub County and sex for 2014

Source: Kotido District Population Office, 2015

According to the pyramid below, it is noticed the population structure of Kotido like that of Uganda has a wide base. This shows that Kotido has a relatively young population with majority of the people 24 years and below composing of 66.7% of the total population form the pyramid.

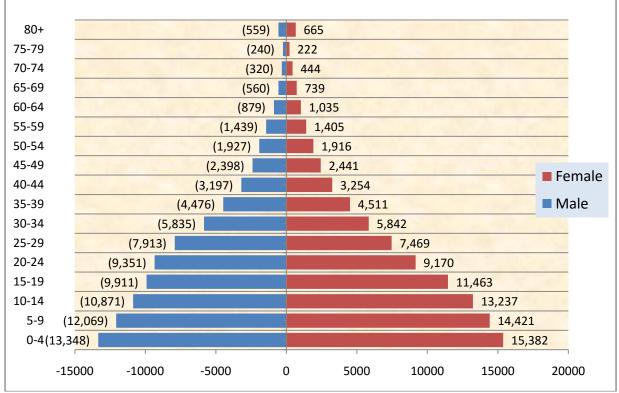


Figure 1: Kotido Population Pyramid derived from 2014 Population Census

Source: District Population Office, Kotido

The large population size shown in the table and pyramid above is propelled by the rapid population growth rate estimated at 3.3% per annum which is higher than the national population growth rate (3.0%). The high population growth rate has been due to the high fertility in the District estimated at almost 7 children per woman and the reducing mortality because of the moderate peace prevailing and improvement in service provision particularly

health. The high fertility in Kotido is as a result of many factors which include early pregnancies, pro-natalist cultural beliefs, and Low contraceptive utilization at 12.1% among others. This has posed a big challenge to the Kotido District Local Government in this post-disarmament period as a lot of youths are idle yet more children are coming into the world unplanned for.

Household size

Kotido District has a total of 26,192 Households as shown in the table above with Panyangara having the largest number of households (5,528) which also had the biggest population size (39,938). The average household size of Kotido's population is 6.9 people per household with Nakapelimoru having the largest household size in the District of 7 people per household.

Population density

The Population density of Kotido is 49.9 people per Sq Km for 2014 taking the census population data of 2014. The population of Kotido like all other Karamoja Districts has unevenly distributed population which is concentrated in urban centres and many rural growth centres.

Sex ratio

The sex ratio of Kotido's population for 2014 is estimated to be 90.8 that means for every 100 females there are almost 91 male of their counter parts with 86,169 males: 94,881 as shown in the Table above.

Population Growth

Kotido District population grew at an average annual rate of 3.3% between 2002 and 2014, which is more than half the growth rate observed during 1991 to 2002 which stood at 6.8. The less growth rate has largely been due to a lot of interventions made in the District to ensure that there is a controlled population growth with CPR increasing from 8% in 2010 to 12.1% in 2014 and TFR from 7.8 children to 6.4 children per woman.

Despite the decrease in population growth rate, it is still higher than the national average of 3.0% and the district needs to expand its entire infrastructure substantially especially in Education, Health, Water and Sanitation, Production, Environment and other social services in order to enhance the welfare of its population.

Urbanization

The 2014 census defined urban areas to include gazetted cities, Municipalities, and town councils. For Kotido district, the urban population for 2014 during the Census of 2014 was 13,838 (7.6%) with 6,659 Males and 7,179 Females. This indicates that majority of the population of Kotido lives in rural areas (92.4%).

| | | Residence | | |
|--------|--------|-----------|---------|--|
| Sex | Urban | Rural | Total | |
| Male | 6,659 | 79,510 | 86,169 | |
| Female | 7,179 | 87,702 | 94,881 | |
| Total | 13,838 | 167,212 | 181,050 | |

 Table 3: Population by Sex and Residence

Migration

The District is faced with limited and temporal migration which is mainly internal that is Between Villages, Parishes and Sub Counties. The Population of Kotido is characterized by seasonal movements of the people caused by search for pasture and water. This is caused by;

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

This is supplemented by institutionally organized movements which involve people being directed to greener belts like Lobanya, Moruititi among others for improvement in agricultural productivity.

Migration in return has caused increased children on the street, Prostitution, Increased crime rate, Increases pressure on social services in receiving areas, Land Depletion, Deforestation, etc

1.2.5 Natural Endowments

Forests Resources

There are no protected national natural forest reserves outside the wildlife or mountainous and hilly areas in Jie County/Kotido district. The local forest reserves, which also doubles as community nature conservation areas are not demarcated and legally protected with proper documentation and clear administration functions between the Local Government and the community/Jie tribe as the land is communally owned and managed customarily. There are no council policies and ordinances in place.

There is high deterioration of local and community forest reserves in the District. There are no functional tree plantation farms/estates, pit-sawyers and charcoal harvesting associations and local initiatives to supply timber and wood for fuel/energy, art and crafts, paper and carbon trade in future as far as national forestry and tree planting policy is concerned here.

Wild Life Resources

Wild life refers to animal, bird, reptile and plant species naturally produced, marketed and conserved for future generations. There are protected wildlife reserves covering East of Nakapelimoru, South of Panyangara, and South west of Kotido Sub-counties under Mt. Elgon National Wild life Conservation Area and North West of Kacheri sub-county and Lolelia/Rengen under Kidepo Valley National Wildlife Conservation Area. These wildlife

reserves also acts as protected natural forests reserves for ecological tourism and restricted pastoralist grazing, crop production, wild hunting like poaching and all human activities.

There are local forest reserves, which also act as communal forestry harvesting, mobile pastoral grazing and wildlife hunting areas jointly managed by the Local Government and the Jie ethnic minority group. Nevertheless, there is still no cordial working relationship in between the statutory and traditional institutions over ownership and management of local forestry reserves not vested in National Forestry Authority in Kotido District.

The total area covered by the wildlife reserves in Jie County/Kotido District is not yet established. Game animals found in the two reserves within Kotido District are - oribi, buffalo, warthogs, bushbucks, ostrich and jackal. Other Game animals appearing on and off are lion, cheetah, leopards and roan antelope. Bird life is limited in the two reserves because there are no adequate permanent water resources. There is need provide hotel accommodation, good hospitality with the mobile pastoralists, food security, and transport and communication links to boost tourism in the District. UWA is re-opening the boundaries of the two reserves and reaching public-private partnerships jointly with the Local Government. There are no royalties and licenses collected and handed to Local authorities for the people by UWA yet.

Wetland Resources

Wetlands are vegetated areas of land that are flooded permanently or seasonally and stays wet long enough for certain plants and animals to grow even when there has been no rain. Wetlands are also defined as transitional lands between terrestrial and aquatic systems covered by shallow waters. The water holding capacity and buffering effect of Wetlands also support a number of fauna and flora.

Wetlands cover approximately 0.5% of the total land area of the district. This allows water to stay in one place long enough to maximize infiltration and thus access to water supplies for plants. There has however been a lot of encroachment on the wetlands for crop cultivation and unless the trend is reversed, the district's wetlands will be completely destroyed in future. In Kotido district, the wetlands are being used for cultivation and livestock grazing crops such as, maize, beans and sorghum are grown at the edge of wetlands. During the dry season, grazing and watering of livestock mainly take place in the wetlands. Reeds and similar plants are used for everyday necessities such as thatching huts and other smaller sized trees are used as structural building materials.

Wetlands are natural habitats where plant, bird, reptile and animal species have adopted and living there harmoniously as, either waterlogged or flooding frequently. The District's wetlands are limited mainly to Kapetha, Dopeth, Longiro and Lokwakieal rivers and watersheds. The total land area covered by wetlands in Jie/Kotido is pending a fresh field data collected by Natural Resources after the creation of Kaabong and Abim districts.

Wetlands provide habitat for substantial population of mud fish, which have been caught for domestic consumption. Other uses of the wetlands in the district include provision of water for domestic use and hunting. The pressure on wetlands can lead to ecological imbalances in wetlands as products are not used sustainably. There is no sound management of the wetlands and over-exploitation in some parts of the district. The most over-exploited wetlands in the district are in sub counties of Kacheri and Rengen The policy, which discourages wetland drainage and conversion to unsustainable uses, should be enforced in the district.

Drainage is one of the major threats to wetlands in the district. Wetlands are drained for cultivation of vegetables, maize and beans. They are also drained for excavation of clay for

bricks making and reducing incidence of mosquitoes breeding. To address the problem, land use should be properly planned. Environment and social impact assessment (ESIA) of all projects and activities targeted around wetlands should be done before they are started. People should also be properly educated on land use in order to reduce environmental degradation of wetlands due to their activities.

The District is required to prepare, publish and implement a local wetlands action plan for administering, regulating and controlling human activities and monitoring disaster risks in such areas as legal protected areas any time in future.

Mineral Resources

Mineral prospecting or availability mainly depends on the type of geological structure found in the area. Kotido District lies mainly in Aruan and Gratoid stratas at the centre. There are the Pleistocene rocks at the extreme western border with Abim and Pader Districts. These rocks are pre-Cambrian structures. Those in Karamoja which Kotido District is part were formed of late between 3000-2000 years ago. There are a number of minerals found in Jie County/Kotido District among none metallic and colouring metallic minerals, rare earth minerals, radioactivity minerals and non-metallic minerals reported of Karamoja Region, 1994. There is still more aerial Mineral Surveys in which in Kotido District/Karamoja falls under Block 4 of the Exploration phase. For now, there is alluvial gold at Kacheri and Dopeth Rivers. There is iron ore and magnetite at the foot of Mt. Toror. There is marble at the Eastern part of Nakapelimoru/District boarder with Kaabong and Moroto Districts. There is need too to prospect if natural oil and gas deposits are found in Matakul, Kacheri Subcounty.

However, natural resources here remain largely under explored and unexploited. There is lack of information on the quantity and quality of the minerals mentioned at large. It is hoped that once explorations are over, the exploitation rights will be out and the District will start to benefit in various ways such as collecting royalties, levying user fees, employment opportunities and improved physical, social and economic infrastructure.

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1.2.6 Social – Economic infrastructure

Standard of living

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

Livelihood patterns: The population of Kotido is largely agro-pastoralist with majority of households keeping livestock and some subsistence crop agriculture. There is also an increasing number of households engaging in trade especially in the Urban and rural growth centers.

Human settlement patterns: The human settlements in Kotido are not planned, mapped or serviced under the National Land Use Policy, National Shelter Strategy and the Town and Country Planning Act, CAP 246. These townships, markets and traditional homesteads are clustered or nucleated. They follow the traditional clan system of population settlement. The traditional settlement plan or village model in Kotido is designed with consideration of social set up, security and protection of the community and their livestock and other family assets enclosed with a manyatta. There has been recent resettlement in the western part of the District from 2008 following the disarmament exercise. There are new settlements like Lobanya Agricultural Land Use and Human Re-Settlement Schemes in 2008 in Kacheri sub-county and Kanangorok Valley Agro-Forestry Schemes (2010) in Panyangara sub county.

Poverty analysis

Kotido is one of the Districts with the highest level of poverty in Uganda with about 90% of as the head count compared to 19.7 at National level as shown below;

| County | Sub County / Town Council | Poverty Head Count |
|--------|---------------------------|---------------------------|
| Jie | Kotido Town Council | 92.4% |
| | Kacheri Sub County | 89.0% |
| | Kotido Sub County 85.0% | |
| | Nakapelimoru Sub County | 91.5% |
| | Panyangara Sub County | 93.2% |
| | Rengen Sub County | 93.9% |
| Total | | 90.0% |

Table 4: Poverty distribution by Sub County in Kotido District

Source: Uganda Bureau of Statistics, 2014

According to Table 4, it is evident that poverty levels in all the Sub Counties are higher than the National average with Rengen Sub County having the worst poverty indicator of 93.9% as head count.

CHAPTER TWO

2.0 SITUATION ANALYSIS

This chapter gives information of Kotido District concerning various aspects of the Local Government. It provides information on sector development situations of departments with their constraints as well as CSOs and Partners supporting those departments, analysis of cross cutting issues, District POCC analysis and performance of DDP I (FY 2010/11-2014/15).

2.1 REVIEW OF SECTOR DEVELOPMENT SITUATIONS

This section of the DDP provides information on the performance of departments in Kotido District in the last 5 years of the previous development plan including achievements, challenges and constraints or gaps.

2.1.1 Management Support Services

The analysis under this section will include Administration of the DLG, Statutory Bodies including Boards and Commissions, Planning and Internal Audit.

2.1.1.1 Administration Department

The mandate of Administration department is

"To manage, coordinate and control all departments, Government structures, Sectors and systems in the district for effective and efficient public service delivery."

As the Civil service arm of the district, it consists of departments and sectors of appointed staff headed by the Chief Administrative Officer (CAO). CAO is assisted by Deputy CAO, Principal Assistant Secretary and Senior Assistant Secretary. At the Lower Local Government level, The Sub-County Chiefs and Parish Chiefs are responsible for Sub-county and Parish administration respectively. Administration consists of Sectors and Units responsible for *Viz*: Human Resource Management, office administration, Records management, Procurement and disposable Unit and Information and Public Relations. Under Administration, 32 out of the 40 approved posts are filled translating to 80% of the approved posts filled. However, there are still staffing gaps especially at the Lower Local Governments.

Administration as the districts coordination mechanism, is responsible for *inter alia* the: Implementation of all lawful decisions of the district council; Guiding the district council and its departments on the implementation of the relevant laws and policies; supervision, monitoring and co-ordination of the activities of the district and lower council's employees; departments and ensuring accountability and transparency in service delivery.

Other roles include management; supervision and co-ordination of the activities of delegated services and the officers working in those services; act as a liaison between the district and central government; advise the Chairperson on the administration of the council; and assists in the maintenance of law, order and security in the district. The CAO is responsible for staff appraisal and fully entitled to carry out spot checks and management audits in any department.

| Post /Job title | Approved | Filled | Vacan t | Total |
|--|----------|--------|------------|-------|
| 1.Chief Administrative Officer | 1 | 0 | 1 | 1 |
| 2.Personal Secretary | 1 | 1 | 0 | 1 |
| 3 Driver | 1 | 1 | 0 | 1 |
| 4.Deputy CAO | 1 | 1 | 0 | 1 |
| 5.Principal Assistant Secretary (PAS) | 1 | 1 | 0 | 1 |
| 6.Principal Human Resource Officer (PHRO) | 1 | 0 | 1 | 1 |
| 7.Senior Assistant Secretary/ACAO | 1 | 1 | 0 | 1 |
| 8.Senior Records Officer | 1 | 0 | 1 | 1 |
| 9.Human Resource Officer | 1 | 1 | 0 | 1 |
| 10.Information Officer | 1 | 1 | 0 | 1 |
| 11.Records Officer | 1 | 0 | 1 | 1 |
| 12.Senior Office Supervisor | 1 | 1 | 0 | 1 |
| 13.Stenographer Secretary | 2 | 1 | 1 | 2 |
| 14.Pool Stenographer | 1 | 0 | 1 | 1 |
| 15.Assistant Records Officer | 1 | 1 | 0 | 1 |
| 16.Records Assistant | 1 | 0 | 1 | 1 |
| 17.Office Attendant | 2 | 2 | 0 | 2 |
| 18.Driver | 3 | 1 | 2 | 3 |
| Subtotal for the District | 21 | 12 | 9 | 21 |
| County Management | | | | |
| 1. Senior Assistants Secretaries | 5 | 5 | 0 | 5 |
| 2. Community Development Officers | 5 | 2 | 3 | 5 |
| 3. Assistant Community Development Officer | 5 | 3 | 2 | 5 |
| 4. Senior Accountants Assistants | 5 | 2 | 3 | 5 |
| 5. Accounts Assistant | 5 | 2 | 3 | 5 |
| 6. Parish Chiefs | 28 | 15 | 13 | 28 |
| 7. Office Typist | 5 | 0 | 5 | 5 |
| 8. Office Attendants | 5 | 0 | 5 | 5 |
| Sub Total for county administration | 63 | 33 | 30 | 63 |
| Urban Council Management | | | | |
| 1.Town Clerk | 1 | 1 | 0 | 1 |
| 2.Senior Treasurer | 1 | 1 | 0 | 1 |
| 3.Senior Internal Auditor | 1 | 1 | 0 | 1 |
| 4.Senior Health Inspector | 1 | 1 | 0 | 1 |
| 5.Senior Engineer | 1 | 1 | 0 | 1 |
| 6.Clerk Assistant | 1 | 0 | 1 | 1 |
| 7.Senior Community Development Officer | 1 | 1 | 0 | 1 |
| 8.Assistant Water Officer | 1 | 1 | 0 | 1 |
| 9.Senior Accounts Assistants | 1 | 1 | 0 | 1 |
| 10.Examiner of Accounts | 1 | 1 | 0 | 1 |
| 11.Health inspector | 1 | 1 | 0 | 1 |
| 12.Land Supervisor | 1 | 1 | 0 | 1 |
| 13.Assistant CDO | 1 | 1 | 0 | 1 |
| 14.Law Enforcement Officer | 1 | 1 | 0 | 1 |

 Table 5: Staffing in the Administration Department

| Post /Job title | Approved | Filled | Vacan | Total |
|-------------------------------|----------|--------|-------|-------|
| | | | t | |
| 15.Accounts Assistants | 3 | 3 | 0 | 3 |
| 16.Office Typist | 1 | 1 | 0 | 1 |
| 17.Driver | 1 | 1 | 0 | 1 |
| 18.Law Enforcement Assistant | 3 | 3 | 0 | 3 |
| 19.Office Attendant | 1 | 1 | 0 | 1 |
| 20.Town Agents | 5 | 0 | 5 | 5 |
| Subtotal for Urban Management | 28 | 23 | 5 | 23 |

2.1.1.2. Statutory Bodies

The Directorate of statutory Bodies is one of the Key government sectors which encompass the district council, the District Service Commission, the District Land Board, the district Public accounts committee and the Contracts committee. It is charged with the responsibility of approving budgets, Making Local Policies, recruitment, promotion and disciplining staff, awarding contracts, approving land documents and ensuring accountability and Value for money.

The Mandate of Statutory bodies is derived directly from Article 180 of the Constitution of the Republic of Uganda which provides that "A local government shall be based on a council which shall be the highest political authority within its area of jurisdiction and which shall have legislative and executive powers to be exercised in accordance with the Ugandan Constitution."

| Section | Approved | Filled | Vacant | Male | Female |
|-------------------------------|----------|--------|--------|------|--------|
| District council | 18 | 17 | 1 | 10 | 7 |
| L G public accounts committee | 5 | 4 | 1 | 3 | 1 |
| DSC | 5 | 4 | 1 | 3 | 1 |
| DCC | 5 | 5 | 0 | 3 | 2 |

Table 6: Composition of Councils, Boards and Commissions

District Council: This is the highest policy making organ in the district. It is headed by the District chairperson who is directly elected through adult suffrage. He is assisted by a Vice chairperson also in charge children's affairs and 3 other District Executive Committee members. This is established under section 16 (1) of the Local Governments act (LGA) Cap 243.

The District Council has two standing committees namely; the Finance, Production, Technical works and Administration Committee (TSAC) and the Social Services committee (SSC) charged with the tasks of scrutinizing and examining departmental reports, work plans, Budgets and performance in general. They are headed by Females as Committee Chairpersons.

Statutory boards and commissions: Boards and Commissions are statutory bodies established to carry out functions that fall outside the normal council business. These include District Service Commission, the District Land Board, the district Public accounts committee and the Contracts committee. They are provided to foster transparency and accountability in the delivery of services to the people. Boards and commissions perform very important functions in the service of the district, many of which have legal implications and if not properly discharged can cause financial loss to the District Council. It is important that the members serving in those organs are well versed with their roles. Given that members of

these organs change from time to time, it is important that they are provided with opportunities to improve their performances through training and exchange of ideas with their counterparts in other local governments and central government.

| Table 7: Starring levels of Statutory | | | | [|
|---------------------------------------|----------|--------|--------|-------|
| Job Title | Approved | Filled | Vacant | Total |
| | Posts | | | |
| Principal Human Resource | 1 | 0 | 0 | 1 |
| Officer/Secretary DSC | | | | |
| Secretary District Land Board(SAS) | 1 | 0 | 1 | 1 |
| Assistant Records Officer | 1 | 1 | 0 | 1 |
| Pool Stenographer | 1 | 1 | 0 | 1 |
| Office Attendant | 1 | 1 | 0 | 1 |
| Total | 5 | 3 | 1 | 5 |

Table 7: Staffing levels of Statutory Bodies

The achievements under statutory bodies include the following;

- Two draft ordinances laid before Council.
- Most resolutions conform with the Human Rights standards.
- ³/₄ of the Council resolutions timely passed.
- ³/₄ of the Local people participate in promoting the rule of law through attending Council meetings and court sessions.
- 18 Council members trained on Council rules and procedures and Local Government system in Uganda.
- ³/₄ of the interests groups participate in the development process.

2.1.1.3 Planning Unit

The unit is the lead agency charged with the development, implementation and coordination of the DDP with the mandate, "To empower communities to participate in key decision making process like planning budgeting and resource mobilization for sustainable development."

| Post /Job Title | Approved | Filled | Vacant | Total |
|-------------------------------|----------|--------|--------|-------|
| District Planner | 1 | 1 | 0 | 0 |
| Senior Planner | 1 | 1 | 0 | 0 |
| Population Officer | 1 | 1 | 0 | 0 |
| Assistant Statistical Officer | 1 | 1 | 0 | 0 |
| Office typist | 1 | 1 | 0 | 0 |
| Driver | 1 | 1 | 0 | 0 |
| Sub total | 6 | 6 | 0 | 0 |

Table 8: Staffing in the Planning unit

The planning unit achieved the following

- District Development Plan developed
- 5 Internal Assessment Report produced
- LLGs and Departments guided on planning and Budgeting
- 5 BFPs produced

- District investment priorities prepared
- Development projects and programmes monitored
- Harmonized Data Based updated
- District Population action Plan prepared
- DTPC meeting conducted and minutes produced

2.1.1.4 Internal Audit

Internal Audit is a value adding and consulting department, with two staff out of six, who are qualified. The department has three computers and two printers, a motorcycle and enough Office space. The Internal Audit department has no independent account except depend on other department for findings.

The mandate of Internal Audit is, *"To prepare and submit quarterly statutory internal audit reports to relevant stakeholders."*

| Post /Job Title | Approved | Filled | Vacant | Total |
|------------------------|----------|--------|--------|-------|
| Chief Internal Auditor | 1 | 0 | 1 | 0 |
| Internal Auditor | 1 | 1 | 0 | 0 |
| Examiner of Accounts | 2 | 1 | 1 | 1 |
| Sub Total | 4 | 2 | 1 | 1 |

Table 9: Staffing in the Internal Audit Unit

The Internal Audit unit had the following achievements

- Internal Audit reports and Management Letters prepared and submitted to stakeholders and Line Ministries
- 34 Internal Department Audits conducted in HLG and LLGs, 5 Primary schools and Lokitelaebu RGC water project; HLGs, LLGs, and special projects' books of accounts audited;
- Routine inspections of projects conducted
- Investigative and surprise audit inspections conducted
- Salary pay change reports verified
- Quarterly Internal Audit report submitted

2.1.2 Finance

The department of finance is a service department to other council's departments. All financial management issues, records, stores and financial systems are the responsibility of finance department.

The mandate of the Finance Department is: "To mobilize, collect and allocate resources to sectors, control and monitor their utilization and management."

Finance department basically consist of: - Administration, Revenue and Budget, Expenditure and Accounts sections. The department is headed by Head of Finance, and assisted by the Senior Finance Officer in charge of Budget and Revenue, and Senior Accountant in charge of expenditure and Accounts. The two officers perform the day to day operational and strategic tasks of the department.

| Post /Job Title | Approved | Filled | Vacant | Total |
|------------------------|----------|--------|--------|-------|
| Chief Finance Officer | 1 | 1 | 0 | 1 |
| Senior Accountant | 1 | 1 | 0 | 1 |
| Senior Finance Officer | 1 | 1 | 0 | 1 |
| Accountant | 1 | 0 | 1 | 1 |
| Senior Accounts Asst | 5 | 5 | 0 | 5 |
| Accounts Assistant | 7 | 4 | 3 | 7 |
| Stenographer Secretary | 1 | 1 | 0 | 1 |
| Office Attendant | 1 | 1 | 0 | 1 |
| Driver | 1 | 1 | 0 | 1 |
| Total | 19 | 15 | 4 | 19 |

Table 10: Staff in the Finance Department

Resource Allocation and Budget Management:

In order to ensure efficient allocation of resources and alignment of budgetary systems with the national priorities/objectives that are in line with the district vision and plan, public finance management systems through the use of various tools such as the Medium Term Expenditure Framework (MFET), Output Budgeting Tool (OBT), Sector Development Plans, Budget Framework Papers, Chart of Accounts and monthly financial reports have been applied in budget preparation and monitoring. The implementation of the Financial Management and Accountability Programme has made progress in addressing some of the elements of strengthening public financial management through the Public Financial Management (PFM) reforms. As a result, the quality of budget execution and reporting has undergone significant reforms including among others; implementation of the Integrated Financial Management System (IFMS), Output Oriented Budgeting (OOB), a long term expenditure framework for enhanced revenue and expenditure forecasting and issuance of several budgeting documents

| Indicator | 2010/11 ('000 UGX) | 2011/12 ('000 UGX) | 2012/13 ('000 UGX) | 2013/14 ('000 UGX) | 2014/15 ('000 UGX) | Total ('000 UGX) |
|------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|
| Local revenue | 429,450 | 219,523 | 146,364 | 114,870 | 190,084 | 1,100,291 |
| PRDP | 2,836,916 | | 922,006 | | | 3,758,922 |
| LGMSDP | 529,636 | 507,624 | 565,751 | 868,828 | 831,285 | 3,303,124 |
| LGMSD – Civil works | | 334,925 | | | | 334,925 |
| MoLG - Retooling | | 30,549 | | | | 30,549 |
| MoLG – CDD funds | | 61,573 | | | | 61,573 |
| MoLG – Bicycles | | | 75,882 | | | 75,882 |
| MGLSD | | | 4,675 | | | 4,675 |
| МОН | | | 72,148 | | 41,075 | 113,223 |
| MoES | | | 5,520 | | | 5,520 |
| OPM | | | | | 31,068 | 31,068 |
| NUSAF | 0 | 59,302 | 389,900 | 2, 531,903 | 3,953,505 | 4,402,707 |
| District Equalization grants | 64,520 | 63,207 | 70,481 | 73,072 | 65,932 | 337,212 |

Table 11: Development Revenues for DDPI (2010/11 -2014/15)

| Indicator | 2010/11 ('000 UGX) | 2011/12 ('000 UGX) | 2012/13 ('000 UGX) | 2013/14 ('000 UGX) | 2014/15 ('000 UGX) | Total ('000 UGX) |
|--------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|
| Urban Equalization | 19,780 | 18,197 | | | | 37,977 |
| grants | | | | | | |
| PHC Development | 114,155 | 674,374 | 132,412 | 434,030 | 497,534 | 1,852,505 |
| SFG | 239,431 | 582,831 | 45,700 | 505,897 | 529,944 | 1,903,803 |
| Rural water | 524,727 | 1,312,317 | 687,119 | 887,675 | 887,676 | 4,299,514 |
| NAADS | 1,056,002 | 849,131 | 586,741 | 667,734 | 0 | 3,159,608 |
| URF(District) | 366,023 | 357,094 | 413,330 | 519,577 | 999,095 | 2,655,119 |
| URF (Urban) | 136,189 | 114,248 | 106,248 | | | 356,685 |
| Donor funding | 703,507 | 682,942 | 604,940 | 943,249 | 848,616 | 3,783,254 |
| Road Maintenance | | 159,795 | | 166,905 | 166,904 | 493,604 |
| PMA | 79,443 | 80,886 | 174,393 | 129,300 | 177,025 | 641,047 |
| Urban Water | 29,250 | 18,448 | | | | 47,698 |
| DICOSS | | | | | 24,038 | 24,038 |
| YLP | | | | | 413,655 | 413,655 |
| Total | 7,129,029 | 6,126,966 | 5,003,610 | 5,311,137 | 9,657,436 | 33,228,178 |

Table 12: Budget Performance for FY 2010/11 – 2014/15

| Financial year | Budgeted | Received | % Received | | | |
|----------------|------------|------------|------------|--|--|--|
| 2010/11 | 10,321,382 | 10,851,192 | 105% | | | |
| 2011/12 | 12,167,306 | 9,868,088 | 81% | | | |
| 2012/13 | 13,339,981 | 10,145,674 | 76% | | | |
| 2013/14 | 11,705,040 | 11,610,323 | 99% | | | |
| 2014/15 | 12,252,812 | 14,829,145 | 121% | | | |

Achievements

- Prepared and presented annual budget estimates of revenue and expenditure for FY 2014/15.
- All salaries and allowances paid to date.
- Ensured compliance with Government of Uganda tax regulations by making monthly remittances of PAYE, WHT and VAT to Uganda Revenue Authority (URA).
- Prepared annual accounts for FY 2013/14 and submitted to OAG for certification.
- Coordinated budget conference for soliciting inputs into 2015/16 BFP shs.5,996,000

2.1.3 Production and Marketing

2.1.3.1. Introduction

The mandate of the Production and Marketing sector is "To ensure that the communities are food secure with quality extension services and control of common pests, disease and parasites and sustainable use of the environment." Over the last 2 decades, livestock keeping was the main livelihood activity, however, the communities are embracing crop farming due to the successful disarmament exercise, to this end the production and Marketing sector intends to achieve competitiveness for rural farmers in promoting profitable enterprises and increase the share of the market for rural farmers both domestic and external. This requires increasing level of production and productivity and their ability to innovate and adapt new technologies. However; the private sector competitiveness will be reflected in increased export earning and investment level.

The main livestock kept in the area include; cattle, sheep, goats, donkeys, pigs, chicken, ducks and turkeys, See statistics of livestock and those which were vaccinated below;

| S/no | Animal type | Estimated | Production trends |
|------|-------------|-----------|---|
| | | Number | |
| 1 | Cattle | 660,0000 | There has been a decline in numbers due to drought. |
| 2 | Sheep | 450,000 | There has been a decline in numbers due to drought, |
| 3 | Goats | 300,000 | There has been a decline in numbers due to, parasites |
| | | | and diseases, pockets of insecurity, trade etc. |
| 4 | Poultry | 35,000 | Had been major source of proteins during quarantine. |
| | | | Disease, parasites, poor housing and hygiene |
| 5 | Turkeys | 490 | Disease, parasites, poor housing and hygiene |
| 6 | Ducks | 973 | Disease, parasites, poor housing and hygiene |
| 7 | Pigs | 351 | Disease, parasites, poor housing and hygiene |

Table 13: Estimated Number of Animals by type

Table 14: Estimated crop acreage by type

| S/no | Crop enterprise | Estimated | Production trends |
|------|--------------------|-----------|---|
| | | area | |
| 1 | Sorghum | 33,485 | The land coverage is on an increasing trend for food |
| | | | security |
| 2 | Maize | 16,800 | Maize production reduced in 2014 due to prolonged dry |
| | | | spell |
| 3 | Finger millet | 8,599 | There is slight increase due high demand from traders |
| 4 | Pearl millet | 155 | Quite on small scale with no major increase |
| 5 | Cowpeas | 5070 | It is quick maturing crop and there was slight increase |
| 6 | Green grams | 220 | There is drop in its production |
| 7 | Lablab | 65 | Stagnant production |
| 8 | Simsim | 4,350 | Slight increase in production |
| 9 | Sunflower | 2,692 | There is increase in production due to support from |
| | | | NAADS |
| 10 | Groundnuts | 6,580 | Steady increase in production |
| 11 | Cassava | 65 | Beginning to pick up as a major food security crop |
| 12 | Sweet potatoes | 64 | Beginning to pick up as a major food security crop |
| 13 | Assorted vegetable | 35 | Beginning to pick up as a major food security crop |
| 14 | Beans | 4,450 | This one is also beginning to gain interest amongst the |
| | | | farming community |

Table 15: Staffing in the Production Department

| s/no Job Title | Approved Posts | Filled | Vacant | Total |
|----------------|-------------------|--------|--------|-------|
|----------------|-------------------|--------|--------|-------|

| | Production and Marketing | | | | |
|----|---------------------------------|----|---|----|----|
| 1 | District Production Coordinator | 1 | 1 | 0 | 0 |
| 2 | Principal Commercial Officer | 1 | 0 | 1 | 1 |
| 3 | Senior Commercial Officer | 1 | 0 | 1 | 1 |
| 4 | Principal Agricultural Officer | 1 | 0 | 1 | 1 |
| 5 | Senior Agricultural Officer | 1 | 0 | 1 | 1 |
| 6 | Senior Agricultural Engineer | 1 | 0 | 1 | 1 |
| 7 | Principal veterinary Officer | 1 | 1 | 0 | 0 |
| 8 | Senior Veterinary Officer | 1 | 0 | 1 | 1 |
| 9 | Animal Husbandry Officer | 1 | 0 | 1 | 1 |
| 10 | Principal fisheries officer | 1 | 0 | 1 | 1 |
| 11 | Senior fisheries Officer | 1 | 0 | 1 | 1 |
| 12 | Fisheries Officer | 1 | 0 | 1 | 1 |
| 13 | Principal entomologist | 1 | 0 | 1 | 1 |
| 14 | Senior Entomologist | 1 | 0 | 1 | 1 |
| 15 | Vermin control officer | 1 | 0 | 1 | 1 |
| 16 | Stenographer secretary | 2 | 2 | 0 | 0 |
| 17 | Office Attendant | 1 | 1 | 0 | 0 |
| 18 | Driver | 3 | 2 | 1 | 1 |
| | Sub Total | 21 | 7 | 14 | 14 |

2.1.3.2 Achievements under production

Table 16: Statistics on livestock vaccination in the district FY 2014/2015

| Disease | Animal type | | Total | |
|---------|-------------|---------|---------|--|
| | Goats | Sheep | | |
| PPR | 148,000 | 233,918 | 381,930 | |
| ССРР | 186,847 | 250,000 | 400,000 | |
| CBPP | 250,000 | 250,000 | 500,000 | |

- Livestock infrastructure include; 27 valley tanks, 3 dams, 13 protected livestock, only 16.6% of the above water points are functional
- In 2014/2015 FY, a total of 65,088 hectares of land was cultivated producing 57.7% of the local food requirement leaving a gap of 24,608.85 metric tones
- 45% agro-forestry from exotic plants provided in NGOs and Government
- There are 864 bee hives located in all sub counties.

2.1.4 Health

This section gives general information about the district. Health status A brief report on each of the 17 health facilities is given and other major health sector inputs (Human Resources, Finances, Drugs and Essential Health supplies, Information for management). Activities undertaken and their out puts are contained in chapter five.

| Sub County | Total | Infant | U5 | Pregnan | WCBA | Health Units and |
|------------|------------|----------|-----------|---------|--------|---------------------|
| v | population | populati | populatio | t women | 15-49 | Ownership |
| | | on | n | 5% | 20.2% | - |
| | | 4.3% | 20.5 | | | |
| | | | | | | Kacheri Loki ding & |
| | | | | | | Losakucha All |
| Kacheri | 30,016 | 1,291 | 6,153 | 1,501 | 6,063 | Government |
| | | | | | | Lokiteleabu |
| | | | | | | Government, |
| | | | | | | Kanawat and |
| Kotido | 33,686 | 1,448 | 6,905 | 1,684 | 6,805 | Losilang- PNFP, |
| | | | | | | Kotido HCIV – |
| | | | | | | Government, C.O.U- |
| Kotido TC | 13,838 | 595 | 2,837 | 692 | 2,795 | PNFP |
| | | | | | | Nakapelimoru & |
| Nakapelimo | | | | | | Lookorok All |
| ru | 26,512 | 1,140 | 5,435 | 1,326 | 5,355 | Government |
| 1 | | | | | | Panyangara Rikitae |
| | | | | | | Napumpum & |
| | | | | | | Kamoru- all |
| Panyangara | 39,958 | 1,718 | 8,191 | 1,998 | 8,072 | Government |
| | | | | | | Rengen, Lopuyo &, |
| | | | | | | Nakwakwa - all |
| Rengen | 37,040 | 1,593 | 7,593 | 1,852 | 7,482 | Government |
| Total | 181,050 | 7,785 | 37,115 | 9,053 | 36,572 | |

Table 17: Demographic and health data for Kotido district

Source: Planning Unit-Kotido

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Table 18: Comparison of major health indicators for the District and National

| Indicator | District | National |
|----------------------------|-------------|-------------|
| Infant mortality rate | 145/1000 | 54/1000 |
| Maternal mortality rate | 506/100,000 | 438/100,000 |
| Under 5mortality | 245/100,000 | 90/1000 |
| Crude death rate | 204/1000 | 20/1000 |
| Household latrine coverage | 2.5% | 47% |
| Rural water coverage | 31% | 48% |
| Female literacy | 6% | 45% |
| Doctor /patient ratio | 1:62,800 | |
| Nurse /patient ratio | 1:4,627 | |

Table 19: Common causes of OPD attendance in Kotido district for the FY 2014/15

| S no. | DISEASES | 0-4 YEARS | 5 AND ABOVE | TOTAL | % |
|-------|------------------|--------------|---------------|--------|------|
| | | | | S | |
| 1 | Malaria | 85553(45.7%) | 78074 (39.8%) | 163627 | 42.6 |
| 2 | ARI | 38064 (20.3) | 39876 (20.3%) | 77940 | 20.3 |
| 3 | Pneumonia | 10827 (5.8%) | 10357 (5.3%) | 21184 | 5.5 |
| 4 | Eye infection | 8796 (4.7%) | 8728 (4.4%) | 17524 | 4.5 |
| 5 | Intestinal worms | 7135 (3.8%) | 12073 (6.2%) | 19208 | 5 |

| 6 | Skin diseases | 7477 (4%) | 12208 (6.2%) | 19685 | 5.1 |
|---|----------------------------|-------------|--------------|-------|-----|
| 7 | Ear infection | 3885 (2.1%) | 4251 (2.2%) | 8136 | 2.1 |
| 8 | Gastro-intestinal Diseases | 4231 (2.3%) | 3886 (2%) | 8117 | 2.1 |

Source: HMIS Kotido, 2015

2.1.4.1 Human resources for health

The human resource situation in Kotido district has improved greatly following recruitment of staff in the third quarter of last financial year. The staffing status of health department is given n table 20 below.

Table 20: Staffing levels in the Health Department

| Job Title | Approved | Filled | Vacan | Total |
|--|----------|--------|-------|-------|
| | Posts | | t | |
| District Health Officer's office | 1 | | | T |
| District Health Officer | 1 | 0 | 1 | 1 |
| Assistant District Health officer (Environmental | 1 | 0 | 1 | 1 |
| health) | | | | |
| Assistant District Health officer(Maternal child | 1 | 0 | 1 | 1 |
| health/nursing | | | | |
| Senior Environment health officer | 1 | 1 | 0 | 0 |
| Senior Health Educator | 1 | 1 | 0 | 0 |
| Biostatistician | 1 | 1 | 0 | 0 |
| Stenographer/secretary | 1 | 1 | 0 | 0 |
| Cold chain technician | 1 | 1 | 0 | 0 |
| Stores Assistant | 1 | 1 | 0 | 0 |
| Driver | 1 | 1 | 0 | 0 |
| Office attendant | 1 | 1 | 0 | 0 |
| Subtotal | 11 | 8 | 3 | 3 |
| Health centre IV | | | | |
| Senior medical officer | 1 | 1 | 0 | 0 |
| Medical officer | 1 | 0 | 1 | 1 |
| Senior Nursing Officer | 1 | 1 | 0 | 0 |
| Public Health Nurse | 1 | 1 | 0 | 0 |
| Clinical officer | 2 | 2 | 0 | 0 |
| OPtha. Clinical officer | 1 | 0 | 1 | 1 |
| Health Inspector | 2 | 3 | 0 | 0 |
| Dispenser | 1 | 0 | 1 | 1 |
| PHDO | 1 | 1 | 0 | 0 |
| Lab technician | 1 | 1 | 0 | 0 |
| Assistant Entomological officers | 1 | 2 | 0 | 0 |
| Nursing officer | 1 | 3 | 0 | 0 |
| Nursing Officer Midwifery | 1 | 1 | 0 | 0 |
| Nursing officer (PSY) | 1 | 1 | 0 | 0 |
| Assistant Health educator | 1 | 0 | 1 | 1 |
| Anesthetic officer | 1 | 0 | 1 | 1 |
| Theatre assistant | 2 | 1 | 1 | 1 |
| Anesthetic Assistant | 2 | 1 | 1 | 1 |
| Enrolled psy nurse | 1 | 1 | 0 | 0 |

| Enrolled Nurse | 3 | 3 | 0 | 0 |
|------------------------------|----|----|----|----|
| Enrolled Nurse Midwifery | 3 | 3 | 0 | 0 |
| Lab assistant | 1 | 1 | 0 | 0 |
| Stores assistant | 1 | 1 | 0 | 0 |
| Health assistant | 1 | 1 | 0 | 0 |
| Health information assistant | 1 | 0 | 1 | 1 |
| Accounts assistant | 1 | 0 | 1 | 1 |
| Cold chain assistant | 1 | 1 | 0 | 1 |
| Office typist | 1 | 0 | 1 | 1 |
| Nursing assistant | 5 | 5 | 0 | 0 |
| Driver | 1 | 1 | 0 | 0 |
| Askari | 3 | 3 | 0 | 0 |
| Porter | 3 | 3 | 0 | 0 |
| Sub total | 48 | 41 | 11 | 11 |
| Health centre IIIs | | | | |
| Senior clinical officer | 5 | 5 | 0 | 0 |
| Clinical Officer | 5 | 2 | 3 | 3 |
| Nursing officers (nurs)4 | 5 | 5 | 0 | 0 |
| Lab Technicians | 5 | 1 | 4 | 4 |
| Enrolled Midwife | 10 | 7 | 3 | 3 |
| Enrolled nurse | 15 | 10 | 5 | 5 |
| Lab assistants | 5 | 5 | 0 | 0 |
| Health assistant | 5 | 5 | 0 | 0 |
| Health information assistant | 5 | 4 | 1 | 1 |
| Nursing assistant | 15 | 11 | 4 | 4 |
| Askari | 10 | 5 | 5 | 5 |
| Porters | 10 | 7 | 3 | 3 |
| Sub total | 95 | 67 | 28 | 28 |
| Health centre IIs | | | | |
| Enrolled nurse | 10 | 10 | 0 | 0 |
| Enrolled midwife | 10 | 0 | 10 | 10 |
| Nursing assistant | 20 | 13 | 7 | 7 |
| Health assistant | 10 | 0 | 10 | 10 |
| Askari | 20 | 7 | 13 | 13 |
| Porter | 20 | 11 | 9 | 9 |
| Sub total | 90 | 41 | 49 | 49 |

It is visible that the major gaps are at community levels where services are most vital. This is because of a combination of inadequacy of accommodation and reluctance of staff to go to remote areas. Provision of good accommodation and use of local staffs could provide solutions.

2.1.4.2 Remuneration

All health workers accessed payroll through the new system of direct remission to their accounts. The health workers posted to remote health units also began to access a 30% top-up allowance to their salaries.

2.1.4.3 Training

In-service training was not provided holistically due to financial constraints. A number of vertical programmatic trainings were offered with central and donor support and planning especially in reproductive health services. There is need for district determined training programs.

A number of staffs went on up grading courses on private sponsorship. It was a big challenge to regulate the people going for these trainings due to the private nature of sponsorship. However all of them were bonded so are expected to return to the district after completion of the training.

2.1.4.4 Financing the health budget

The main source of funds to the sector was the PHC grant. WHO funded surveillance activities while UNICEF funded MCH and HIV/AIDS control activities especially PMTCT. There were special funding for specific interventions like the polio campaigns, and mass drug administration for the control of neglected tropical diseases. UNFPA supported RH services directly this FY. As usual Kotido local government did not give any money to the health sector this financial year. Table 6 below summarizes the budgetary performance of the health sector's budget during FY 2013/14. The following is visible. Table 7 below herein gives details of the budgetary performance of PHC recurrent non-wage.

| Particulars | Approved | Released | % | Total Spent | Unspent | Comment |
|-------------|---------------|---------------|--------|---------------|-------------|---------------|
| | Budget | | Outtur | _ | _ | |
| | | | n | | | |
| PHC | 832,514,000 | 783,682,257 | 94 | 783,682,257 | 0 | |
| Salaries | | | | | | |
| PRDP+ | 434,31,000 | 434,31,000 | 100 | 188,814,175 | 245,216,825 | Slow |
| PHC | | | | | | implementatio |
| development | | | | | | n by |
| _ | | | | | | contractors |
| РНС | 132,412,000 | 132,412,000 | 100 | 132,412,000 | 0 | |
| Recurrent | | | | | | |
| NW | | | | | | |
| PHC NGO | 137,551,000 | 137,551,000 | 100 | 137,551,000 | 0 | |
| Total | 1,102,508,434 | 1,053,676,691 | | 1,242,459,432 | 245,216,825 | |

 Table 21: Budget Performance FY 2014/15

- 1. 100% of the approved PHC recurrent non-wage budget was received. However this was grossly inadequate to recurrent costs in the sector.
- 2. Only 100% of PHC and PRDP budget was realized, this had the effect that the district was forced to rollover a number of capital development projects into the next financial year.

2.1.4.5 Transport and Communication

Transport situation in the sector is precarious. The DHO's vehicle is aging and needs urgent replacement .At Health Sub District level, HC IV urgently needs an ambulance, the ambulance for Kotido HC UG1865 M was not repaired. It is apparently beyond economic repair. At sub county (HC3) levels Kacheri and Nakapelimoru HC have SUZUKI ambulances while all health center III's have at least one motorcycle for their transport needs.

2.1.4.6 Medical and non medical equipment

This has already been reported on in chapter two under each health facility. It will suffice here to state that there is a big shortage of medical equipment in all health centers in the district.

There are seven working desk top and two lap top computers, four printers, a fax machine which also works as a scanner and a photo copier, an internet facility and solar lighting equipment. The fax machine is yet to be installed

2.1.4.7 Status of Health Workers Staff houses in Health Centers

Kotido district comprises only Jie HSD with 6 sub counties, 25 parishes and 167 villages .there are 17 public health facilities in the district ,in addition two nomadic health centers are operational ,one government HC4, seven HC3 (5Government and 2 PNFP),11HC2s(1PNFP) and 2 nomadic health centers

| Health Centre | Sub County | Parish | Village | No. of | Staff | Gaps in Staff |
|----------------------|--------------|-------------|--------------|---------|-----------|---------------|
| | | | | Health | Houses | Housing at |
| | | | | Workers | Available | the H/C |
| Kotido H/C IV | Kotido T.C | Kotido | Lomukura | 48 | 8 | 16 |
| | | North | | | | |
| Kacheri H/C III | Kacheri | Kacheri | Napwatapuli | 19 | 3 | 6 |
| Rengen H/C III | Rengen | Lokadeli | Watakau | 19 | 2 | 6 |
| Nakapelimoru H/C III | Nakapelimoru | Watakau | Masula II | 19 | 2 | 7 |
| Panyangara H/C III | Panyangara | Loletio | Kapadakook | 19 | 2 | 6 |
| Lokitelaebu H/C III | Kotido | Lokitelaebu | Kisimen | 19 | 1 | 7 |
| Lookorok H/C II | Nakapelimoru | Lookorok | Oyapua | 8 | 2 | 2 |
| Losakucha H/C II | Kacheri | Losakucha | Nakarengan | 8 | 2 | 2 |
| Lokiding H/C II | Kacheri | Lokiding | Lokiding | 8 | 2 | 2 |
| Nakwakwa H/C II | Rengen | Nakwakwa | Nangolemuria | 8 | 2 | 2 |
| Lopuyo H/C II | Rengen | Naponga | Kanamwar | 8 | 2 | 1 |
| Kamoru H/C II | Panyangara | Kamoru | Kamoru | 8 | 2 | 1 |
| | | | North | | | |
| Napumpum H/C II | Panyangara | Loposa | Nakongumutu | 8 | 2 | 2 |
| | | | North | | | |
| Rikitae H/C II | Panyangara | Rikitae | Nadome | 8 | 2 | 2 |
| | | | Totals | 207 | 34 | 62 |

Table 22: Heath facilities in Kotido

2.1.4.8 General health situation

- Mental illness is in the increase in the district. This could be attributable to increase of alcohol consumption and social disruption.
- Brucellosis is a "silent disease" whose burden is yet to be demonstrated but could be significant considering the prevalence of brucellosis among animals and the way communities consume raw animal products such as milk, blood and undercooked meat.
- Trachoma is another public health disease of concern. The prevalence according to the local study is 9%. This disease if not well management can lead to blindness.
- The sparse distribution of the population means that mothers have to walk to long distance to access the services.

- There is still severe shortage of almost all critical cadres in the district. Of the 221 post approved only 124 (56.1%) are filled. The missing cadre are medical doctors for Kotido HCIV, Public health nurse, Public Health Dental Officer, Assistant Health Educator, Anesthetic Officer among others.
- Most of the health facilities especially government owned have inadequate space for OPD maternity, community health department, storage space. And accommodation for health staffs. This limits transfer of trained staff to remote sub counties
- Shortage of personnel is the biggest constraint. The district has not been very successful in attracting staff and was compound by a high attrition of health workers .the ministry of public service limited any new recruitment to a replacement basis
- Money was not adequately available to the sector during the FY. The sector depended entirely on PHC grants since HSPS support was specifically for nomadic health has stopped. UNICEF support could have reduced the gap significantly but there were release problems. The district local government did not release any recurrent expenditure funds.
- There was lack of transport for service delivery at health facility.
- Poor sanitation coverage continues to expose the community to a variety of illnesses.
- Poor access to health services especially to the mobile communities (in the kraals) and those in the new resettlement areas of Moruitit, Lobanya, and kangorok.
- Despite resources availed for mobile ANC only 817(51% of pregnant women attended ANC
- 1085 mothers delivered from health facility representing 1rom 103%
- Family planning services up take is improving
- 4.9%(53) of children born from health facilities had low birth weight
- Immunization services were provided from 114 outreach services and 17 static stations .
- 5,021 non-pregnant women in the child bearing age received at least 2 doses of TTV(84%)
- A total of 1593(4%) of children under five years got vitamin A
- A total ofn1413(3.5%) were de-wormed
- Aids /control activities were accelerated and capacity enhanced through health worker training in case management ,counseling ,testing and comprehensive care
- A total of 54 new TB cases were detected
- Mass ITN distribution was done net retention and use rate is estimated from internal studies at 97%

2.1.5 Education and Sports

2.1.5.1. Introduction

The department of education is one of the services departments in the District whose mandate is "To increase levels of literacy and skills development in the District through provision of basic education at the levels of Pre-Primary, Primary, Non Formal, Secondary, and Tertiary (Vocational and Teacher Education) Institutions of learning"

The education and sports sector of Kotido District comprises Government and private formal as well as non-formal educational institutions spanning all educational levels namely preprimary, primary; secondary and tertiary education charged with the responsibility of increasing levels of literacy in the District. With Formal education seen by many in the community as irrelevant and an unnecessary diversion of labour for herding animals, education is yet to take root in most parts of the district. However education and sports is important for the provision of the public goods whose returns are critical for sustained transformation. There is a growing body of evidence suggesting that spending more years in school is an effective strategy for promoting development including improved family health nutrition and reduced fertility rates.

Adult literacy is estimated at about 13.8%, which is far lower than the national average of 49%.

The school age population (6-12) years are 50,500. Of these only 15,127 or 30% are accessing formal education. An informal system of education, Alternative Basic Education for Karamoja (ABEK) is being implemented in 3 parishes, but this has not yet translated into higher enrollment in the formal schools which had been the intention. However Mobile Education has also been piloted in 3 kraals with a total of 5 Learning Centres to give access to children in the pastoral communities who, because of herding animals, have not had an opportunity to formal education.

2.1.5.2 Pre-Primary and Primary Education

This is constituted by pre-primary and primary schools. Pre-primary schools cater for 2-5years olds and are currently exclusively owned managed by the private sector. Primary education caters for 6-12 year olds. It is provided through a network of public and private primary schools scattered across the District and out of these 80.7% are public (UPE) Primary schools. Kotido District has 26 functional schools of which 21 are Government aided while 4 are community and 1 privately owned. The District also 20 Community Primary Schools that is partially operational. These schools are pending coding and grant-aiding by Government.

2.1.5.3 Secondary Education

This is provided through 3 Secondary Schools namely with Kotido S.S.S, Kotido Parents Advanced and Panyangara Secondary Schools. Generally there has been high demand for Secondary education which has led to increase in the number of Secondary schools from one in 2010 to 3 in 2015. With time Secondary school enrolment has also continued to grow from 1,401 (918 males and 483 females) in 2010 to the current 2,396 (1,473 males and 923 females) in 2015. By 2016, we expect to operationalize Kacheri Secondary School that is currently under construct

2.1.5.4 Tertiary Education

This comprises Teacher Education and Vocational Education. While Kotido Primary Teachers' College offers courses leading to award of Grade III Teaching Certificate, Kotido Technical Institute equips students with non-formal vocational skills in a variety of programmes. Kotido PTC has a population of 304 students (204 males and 100 females) while the Technical Institute boasts of 311 students (210 male and 101 females)

| Sub county | Parish | Village | | Ownership | | |
|---------------|-----------------|-------------|--------------|-----------|----------|------------|
| | | | Primary | Secondary | Tertiary | |
| 1.Kotido | Kotido West | Kotido West | Kotido mixed | 0 | 0 | Government |
| T/C | Kotido North | Lomukura | Lomukura | 0 | 0 | Government |
| | Narikapet | Narikapet | Kotido Army | 0 | 0 | Government |
| | Kotido east | Lokochil | St Comboni | 0 | 0 | Private |
| | Kotido West | Kotido | | Kotido | Kotido | Private |

 Table 23: District schools per Sub County and ownership

| Sub county | Parish | Village | | | Ownership | |
|------------------|-------------|-------------------|-----------------------|-------------------|---------------|-------------------|
| county | | | Primary | Secondary | Tertiary | |
| | Kotido West | Mixed | . | Parents' | Technical | |
| | | Locedimeu | | Advanced | Institute | Government |
| 2. Kotido S/C | Kanawat | Um-um | | Kotido | 0 | Government USE |
| | Kanawat | Um-um | Mary Mother of God | 0 | 0 | Government |
| | Kanawat | Meriwala | Kanawat | 0 | 0 | Government |
| | Kanawat | Kanayete | Kanayete | 0 | 0 | Government |
| | Lokitelaebu | Naaponga | Lokitelaebu | 0 | 0 | Government |
| | Losilang | Natedekitoe | Kotido Girls | 0 | 0 | Government |
| | Losilang | Kalolet | | | Kotido PTC | Government |
| 3.Panyanga | Loletio | Kapadakook | Panyangara | 0 | 0 | Government |
| ra | Loletio | Kadokini west | Kadokini | 0 | 0 | Community |
| | Rikitae | Lomokori | Kalosarich | 0 | 0 | Government |
| | Lopotha | Nakongumu | Napumpum | 0 | 0 | Government |
| | Lopotha | tu Kapadakook | | Panyangara SSS | | Community |
| 4.Nakapeli | Watakau | Lokore | Nakapelimoru | 0 | 0 | Government |
| moru | Lookorok | Oyapuwa | Lookorok | 0 | 0 | Government |
| | Potongor | Loriu | Kanair | 0 | 0 | Government |
| 5.Rengen | Lokadeli | Lodoi | Rengen | 0 | 0 | Government |
| | Lopuyo | Nakwalet | Lopuyo | 0 | 0 | Government |
| | Kotyang | Kakuloi | Kakuloi | 0 | 0 | Community |
| | Nakwakwa | Nangolemur ia | Nakwakwa | 0 | 0 | Government |
| | Nakwakwa | Nakoreto | Nakoreto | 0 | 0 | Government |
| | Nakwakwa | Rutom | Maaru | 0 | 0 | Government |
| 6.Kacheri | Losakucha | Nasiriamam oru | Losakucha | | | Government |
| | Lokiding | Nakosoburi n | Lokiding | | | Government |
| | Kacheri | Nasinyon | Kacheri | | | Government |
| | Kacheri | Narengis | Kokuwam | | | Community |

Source: Dept. of Education& sports 2014

2.1.5.5 School Enrolment for 2014/2015

The enrolment in primary schools has more than doubled since the inception of Universal Primary Education (UPE) but completion rates still remain low (20%). However, the District average attendance rate is 67%. At sub county level Kotido Town Council has the highest attendance rate while Kacheri sub County has the lowest.

Table 24: School Enrolment for FY 2014/2015

| School name | Enrolment | | | Attendance Rate (%) | | |
|-------------|-----------|---------|-------|---------------------|---------|-------|
| | Males | Females | Total | Males | Females | Total |

| 1.Kotido Town Coun | cil | | | | | |
|---------------------|------------|-------|--------|-----|-----|-----|
| 1.Kotido mixed | 452 | 384 | 836 | 98% | 98% | 98% |
| 2.Lomukura | 550 | 567 | 1117 | 98% | 98% | 98% |
| 3.Kotido army | 377 | 459 | 866 | 88% | 86% | 87% |
| 4.st.Comboni | 234 | 270 | 504 | 92% | 87% | 90% |
| Total | 1,630 | 1,710 | 3,340 | 94% | 93% | 94% |
| 2.Kotido Sub County | , | | | | | |
| 1.Mary Mother of | 734 | 508 | 1,242 | 96% | 96% | 96% |
| God | | | | | | |
| 2.Kanawat | 256 | 66 | 322 | 58% | 62% | 59% |
| 3.Kanayete | 93 | 99 | 192 | 89% | 65% | 77% |
| 4.Lokiteleabu | 429 | 228 | 657 | 52% | 45% | 49% |
| 5.Kotido Girls | 514 | 237 | 751 | 58% | 65% | 60% |
| Sub Total | 2,026 | 1,138 | 3,164 | 72% | 74% | 72% |
| 3.Panyangara S/c | | | | | | |
| 1.Panyangara p/s | 480 | 284 | 764 | 48% | 39% | 45% |
| 2.Kadokini | 116 | 63 | 179 | 48% | 45% | 47% |
| 3.Kalosarich | 301 | 117 | 418 | 55% | 52% | 54% |
| 4.Napumpum | 610 | 467 | 1,077 | 81% | 83% | 82% |
| Sub Total | 1,507 | 931 | 2,438 | 63% | 63% | 63% |
| 4.Nakapelimoru Sub | county | | | | | |
| 1.Nakapelimoru | 430 | 229 | 659 | 68% | 56% | 64% |
| 2.Lookorok | 158 | 48 | 206 | 76% | 73% | 75% |
| 3.Kanair | 309 | 197 | 506 | 45% | 42% | 45% |
| Subtotal | 897 | 474 | 1,371 | 62% | 52% | 59% |
| 5.Rengen Sub County | у | | | | | |
| 1.Rengen | 429 | 219 | 648 | 60% | 66% | 62% |
| 2.Lopuyo | 413 | 199 | 612 | 46% | 26% | 40% |
| 3.Kakuloi | 97 | 95 | 192 | 84% | 75% | 79% |
| 4.Nakwakwa | 375 | 180 | 555 | 93% | 83% | 90% |
| 5.Nakoreto | 278 | 238 | 516 | 54% | 42% | 48% |
| 6.Maaru | 268 | 142 | 410 | 40% | 32% | 37% |
| Sub total | 1,860 | 1,073 | 2,934 | 61% | 52% | 58% |
| 6.Kacheri Sub count | y | | | | | |
| 1.Losakucha | 316 | 197 | 513 | 44% | 34% | 40% |
| 2.Lokiding | 430 | 236 | 666 | 36% | 36% | 36% |
| 3.Kacheri | 285 | 168 | 453 | 61% | 46% | 55% |
| 4.Kokuwam | 175 | 116 | 291 | 40% | 22% | 33% |
| Subtotal | 1,206 | 717 | 1,923 | 45% | 36% | 41% |
| Grand total | 9,126 | 6,043 | 15,169 | 67% | 68% | 67% |

2.1.5.6 Access to Primary Education

It is sad to note that the District has only 30% access rate to Primary education in comparison to the National average of 96%.

This is attributed to a number of factors including lukewarm attitude by some local communities to formal education. Tables 18 and 19 below indicate access and quality indicators

| Sub county | Projected School age population | | | Pupils | upils enrolled 2014 | | | %age access rate | | |
|---------------|---------------------------------|----------|---------|---------|---------------------|--------|-------|------------------|-------|--|
| | M | F | Т | М | F | Т | М | F | Т | |
| Kotido TC | 2,249 | 3,033 | 5,282 | 1,630 | 1,710 | 3,340 | 73.5% | 56.4% | 63.2% | |
| Kotido S/C | 4,424 | 5,967 | 10,391 | 1,933 | 1,189 | 3,122 | 43.7% | 19.9% | 30.1% | |
| Panyangara | 6,534 | 8,813 | 15,347 | 1,507 | 931 | 2,438 | 23.1% | 10.7% | 15.9% | |
| Nakapelimoru | 2,543 | 3,431 | 5,974 | 897 | 474 | 1,371 | 35.3% | 13.8% | 23% | |
| Rengen | 3,216 | 4,338 | 7,554 | 1,860 | 1,073 | 2,933 | 57.8% | 24.7% | 38.8% | |
| Kacheri | 2,534 | 3,418 | 5,952 | 1,206 | 717 | 1,923 | 47.6% | 21% | 32.3% | |
| Total | 21,500 | 29,000 | 50,500 | 9,033 | 6,094 | 15,127 | 42% | 21% | 30% | |
| Sources Educe | tion and | Smonta L | anantma | nt 2014 | | | | | | |

 Table 25: Access to Primary Education by Sub County and Gender

Source: Education and Sports Department 2014

Table 26: Primary School Quality and access Indicators

| Performance Indicator | Status 2009/2010 | Status 2014/2015 | Recommended |
|--------------------------------------|---------------------|---------------------|-----------------|
| Pupil Teacher Ratio (PTR) | 108:1 | 67:1 | 52:1 (National) |
| Pupil Classroom Ratio (PCR) | 98:1 | 66:1 | 55:1 |
| Pupils Stance Ratio (PSR) | 53:1 | 48:1 | 40:1 |
| Male | 62:1 | 58:1 | 40:1 |
| Female | 44:1 | 38:1 | 40:1 |
| Pupil Desk Ratio (PDR) | 6:1 | 5:1 | 3:1 |
| Pupil Textbook Ratio (Core subjects) | 6:1 | 4:1 | 1:1 |
| Access to ECD | 3% | 6% | 23% (National) |
| Access to clean and safe water | 72% | 84% | - |
| Gross Enrolment Ratio (GER) | 30% | 39% | 115% |
| | | | (National) |
| Net Enrolment Ratio (NER) | 26% | 31% | 96% (National) |
| Gross Intake Ratio (GIR) | 48% | 64% | 133% |
| | | | (National) |
| Net Intake Ratio (NIR) | 20% | 25% | 60% (National) |
| Completion Rate (CR) | 13% | 20% | 71% (National) |
| Attendance Rate (AR) | - | 67% | - |
| Drop Our Rate (2014) | - | 33% | |

2.1.5.7 District Primary School staffing

The primary Education sector needs 400 teachers at the current level of enrolment. This includes 136 NFE teachers. The Ministry of Education has imposed a ceiling of 264 which includes NFE teachers. This has caused understaffing in the schools as the District has had to share the allocated number of teachers between the formal and non-formal education sectors which has negatively affected the quality of teaching and learning in the schools.

| Job Title | Approved Posts | Filled | Vacant | Total |
|-----------------------------|-------------------|--------|--------|-------|
| District Education Officer | 1 | 1 | 0 | 0 |
| Senior Education Officer | 1 | 1 | 0 | 0 |
| Senior Inspector of Schools | 1 | 1 | 0 | 0 |

| Sports Officer | 1 | 0 | 1 | 1 |
|------------------------------------|-----|-----|----|----|
| Inspector of Schools | 1 | 1 | 0 | 0 |
| Education Officer SNE | 1 | 1 | 0 | 0 |
| Stenographer Secretary | 1 | 1 | 0 | 0 |
| Office typist | 1 | 1 | 0 | 0 |
| Office Attendant | 1 | 0 | 1 | 1 |
| Driver | 2 | 1 | 1 | 1 |
| Sub Total for District | 11 | 8 | 3 | 3 |
| Head teacher | 21 | 21 | 0 | 0 |
| Deputy Head teacher | 21 | 9 | 12 | 12 |
| Senior Education assistant | 64 | 64 | 0 | 0 |
| Education assistant II | 110 | 97 | 13 | 13 |
| Non formal Education Trial Teacher | 60 | 60 | 0 | 0 |
| Subtotal for Primary | 276 | 251 | 25 | 25 |

2.1.5.8 Primary School Infrastructure

There has been a steady improvement in school infrastructure. Most classrooms and teachers houses are now of permanent materials. However, in spite of the achievements registered the number of classrooms and teachers' houses remain inadequate as school populations are steadily increasing. Similarly, latrines, furniture and scholastic materials are inadequate as indicated in the following table:

2.1.5.9 PLE performance

There has been gradual annual increase in the number of pupils sitting for PLE since 2006. Although there has been remarkable increase in the number of pupils getting Divisions I and II, the District still needs to put more efforts in performance so as to compete favorably with the Districts in the Country

| Year | Ι | Div. | I |] | Div. I | [| Ι | Div. 1 | II | D |)iv. I | V | Ι | Div. I | J | Ι | Div. 2 | X | |
|------|----|------|----|-----|--------|-----|----|--------|-----|----|--------|-----------|----|--------|----|----|--------|----|-----|
| | M | F | T | M | F | T | M | F | Τ | M | F | T | M | F | T | M | F | T | GT |
| 2006 | 24 | 3 | 27 | 155 | 89 | 244 | 19 | 19 | 38 | 3 | 6 | 9 | 3 | 2 | 5 | 11 | 5 | 16 | 339 |
| 2007 | 8 | 2 | 10 | 156 | 80 | 236 | 16 | 28 | 44 | 9 | 9 | 18 | 0 | 1 | 1 | 8 | 1 | 9 | 318 |
| 2008 | 8 | 0 | 8 | 131 | 65 | 196 | 45 | 39 | 84 | 13 | 13 | 26 | 11 | 9 | 20 | 4 | 0 | 4 | 338 |
| 2009 | 14 | 1 | 15 | 139 | 57 | 196 | 28 | 43 | 72 | 16 | 12 | 28 | 13 | 9 | 22 | 3 | 5 | 8 | 341 |
| 2010 | 16 | 2 | 18 | 182 | 96 | 278 | 60 | 68 | 128 | 29 | 19 | 48 | 11 | 11 | 22 | 9 | 2 | 11 | 505 |
| 2011 | 26 | 0 | 26 | 182 | 92 | 274 | 63 | 58 | 121 | 39 | 43 | 82 | 28 | 40 | 68 | 17 | 7 | 24 | 589 |
| 2012 | 33 | 5 | 38 | 235 | 106 | 341 | 67 | 49 | 116 | 40 | 52 | 92 | 13 | 23 | 36 | 15 | 8 | 23 | 646 |
| 2013 | 35 | 4 | 39 | 295 | 107 | 402 | 69 | 61 | 130 | 37 | 36 | 73 | 12 | 24 | 36 | 16 | 9 | 25 | 705 |
| 2014 | 35 | 1 | 36 | 313 | 112 | 425 | 99 | 92 | 191 | 41 | 45 | 86 | 15 | 27 | 42 | 19 | 14 | 33 | 813 |

Table 28: PLE performance

Source: Department of Education and Sports 2015

2.1.5.10 Major achievements in FY 2014/2015

- construction of school 35-five stance pit latrines constructed
- construction of 14 staff houses and 2 Dormitories under NUSAF 2.3 on-going
- construction of Dormitories, Teachers' houses, latrine stances, fences under Irish Aid support in 3 Primary schools on-going

- construction of a Girls' Dormitory at Kacheri P/School under OPM on-going
- fencing of 1 Primary school completed
- construction of 12 classrooms finished
- construction of Dormitories at Napumpum and Nakoreto done
- construction and equipping of a Library block at Nakoreto done
- completion of admin block at Panyangara SSS done
- 327 pieces of furniture supplied
- participation of schools in co-curricular activities done
- school enrolment campaigns done
- installation of wind energy turbines in 2 schools completed
- construction of new secondary school in Kacheri started
- School inspection and monitoring conducted

2.1.6 Works and Technical Services

2.1.6.1 Introduction

The Directory of Works and Technical services plays a key role in the development of Kotido District. The mandate of this Directory is *"To construct and maintain Roads, Buildings, water and sanitation, infrastructure, equipment, plants and electrical utilities for socio-economic development in the District."*

Staffing position

The positions filled are Supervisor of Works (Civil), Road Inspector, Lorry Driver, 3 Plant Operators. Water Engineer, Secretary. The Vacant posts are District Engineer, Engineering Assistant (Mechanical), Engineering Assistant (Building), Senior Engineering Assistant (Electrical), and Engineering Assistant (Water). These key vacant positions needed to be filled urgently for proper running of the sector.

| Job Title | Approved | Filled | Vacant | Total |
|-----------------------------------|----------|--------|--------|-------|
| | Posts | | | |
| District Engineer | 1 | 0 | 1 | 1 |
| Sen. Engineer | 2 | 0 | 2 | 2 |
| Senior Assistant Engineering | 1 | 0 | 1 | 1 |
| Officer | | | | |
| Assistant Engineering Officer (| 1 | 0 | 1 | 1 |
| Water) | | | | |
| Senior Road Inspector | 1 | 1 | 0 | 0 |
| Roads Inspector | 1 | 0 | 1 | 1 |
| Engineering Assistant(Mechanical) | 1 | 0 | 1 | 1 |
| Engineering Assistant(Electrical) | 1 | 0 | 1 | 1 |
| Stenographer Secretary | 1 | 1 | 0 | 0 |
| Office Typist | 1 | 1 | 0 | 0 |
| Office Attendant | 1 | 0 | 1 | 1 |

Table 29: Staffing position in the Works Department

| Plant Operator | 4 | 1 | 3 | 3 |
|-------------------|----|---|----|----|
| Vehicle Attendant | 4 | 0 | 4 | 4 |
| Driver | 5 | 2 | 3 | 3 |
| Sub Total | 25 | 6 | 19 | 19 |

2.1.6.3 Departments in Works and Technical Services

The Directory has various departments which include; Roads, Buildings and Water and sanitation

2.1.6.3.1 Road machinery, plants and equipments sub sector

There are 8 Reinforced Concrete Drifts of which 5 are still in good condition and 3 are in poor condition and needed urgent replacement with bridges namely Lopotha, Lookorok and Lodele. There are proposed Bridges to be constructed on river crossings where Drifts cannot be constructed Namely Dopeth, Kanamugeth, Lokwakol, Longiro, Loporokoca, Napeikuyon, Kalopperlong, Lopworokoca and Lokwalel.

The complete road unit 2 is in fair condition. The Traxcavator under repair, Komatsu requires Tyres, Mitsubishi tipper broken down with clutch and pressure plate system, Vibrator Roller has broken down with alternator, Jie fang tipper lorry has broken down with lift pump and rear king pin, Pickup Nissan hard body vehicle broken down beyond repair ,3 Honda motor cycles broken down,1Mitsubishi pickup in working condition

2.1.6.3.2 Status of District Roads

The total District road network is 195 km. Out of this, 74km maintainable and 58 km not yet maintained. 103 km has earth surface and only 29km has gravel.

| Surface | Sections und | ler the surface | Break up of section length by surface | | | | |
|---------|--------------|-----------------|---------------------------------------|--------|------------|--|--|
| | type | | condition | | | | |
| | Length | % District | Good % | Fair % | Poor/Bad % | | |
| | (km) | Total | | | | | |
| Earth | 103 km | 78 % | 43% | 18 % | 37.8 % | | |
| Gravel | 29 km | 21% | 17 % | 82.7 % | 0% | | |

Table 30: Summary of Surface Condition

| Table 511 Containion of the Route Route | Table 31: | Condition | of the | Kotido | Roads |
|---|-----------|-----------|--------|--------|-------|
|---|-----------|-----------|--------|--------|-------|

| Road | Road Name | Surface | Length | • | | Population | Condition |
|------|-----------------|---------|--------|-----------|------------|------------|-----------|
| Code | | Туре | (Km) | Name | Population | Served | |
| 2319 | Losilang- | Gravel | 9.80 | Nakapeli | 28,900 | 14,450 | Fair |
| | Nakapelimoru | | | moru | | | |
| 2320 | Panyangara – | Gravel | 4.76 | Panyangar | 19,400 | 14,450 | Good |
| | Napumpum | | | a | | 6,467 | |
| 2321 | Potongor- | Gravel | 4.86 | Nakapeli | 28,900 | 6,467 | Bad |
| | Nakapelemoru | | | moru | | 14,450 | |
| 2322 | Kotido – Rengen | Earth | 6.62 | Rengen | 34,400 | 14,450 | Bad |

| | | | | | | 8,600 | |
|------|-----------------------|--------|-------|-----------|--------|--------|------|
| 2324 | Rengen-Lopuyo- | Gravel | 21.98 | Rengen | 34,400 | 8,600 | Fair |
| | Lokiding | | | Kacheri | 32,700 | 8,600 | |
| | | | | | | 16,350 | |
| 2325 | Maaru - Nakwakwa | Earth | 8.95 | Rengen | 34,400 | 24,950 | Fair |
| | Lopuyo | | | | | 8,600 | |
| 2326 | Lokitelaebu- | Gravel | 6.32 | Kotido | 9,200 | 8,600 | Fair |
| | Kanayete | | | | | 4,600 | |
| 2327 | Kanawat-Kamor- | Gravel | 15.56 | Panyangar | 19,400 | 4,600 | Bad |
| | Napumpum | | | a | | 6,467 | |
| | | | | Kotido | 9,200 | 4,600 | |
| 2328 | Panyangara - Rikitae- | Earth | 15.36 | Panyangar | 19,400 | 11,067 | Bad |
| | Napumpum | | | a | | 6,467 | |
| 2329 | Kokoria - Losakucha | Earth | 6.32 | Kacheri | 32,700 | 6,467 | Fair |
| | | | | | | 16,350 | |
| 2330 | Dopeth-Nakoreto- | Earth | 8.98 | Rengen | 34,400 | 16,350 | Bad |
| | Lopuyo | | | | | 8,600 | |
| | | | | | | 8,600 | |

2.1.6.3.3 Buildings

Ever since, housing is emerging in Jie/Kotido as a social need and an economic asset too. There is inadequate residential, commercial, hotel, recreation and office accommodation. There is no parking space too. There is need to review the tenure, owning and management of LG pool, Guest and commercial housing/lands. The few housing units are of low property value, sub-standard spacing, inadequate and lack security of tenure. There are no housing mortgage schemes attracted within and outside the District. The majority of house units are privately erected and owned.

The vast majority of the population lives in mud and wattle structures. These too, are becoming environmentally destructive and expensive to construct because wood, grass, fiber and bamboo are being imported from Abim District. The housing information on LG premises from the District Engineer is inadequate and not binding to lands, housing and physical planning at all as far as geographical and land information systems are right now. The table on Local Government housing is incomplete and lacks corroborative evidence from lands, housing, physical planning public health, environment and fire fighting officers on fixed property inventories under Kotido TC, Kotido DLG, community and private sector, citizens and non-citizens in Kotido District so far.

| Type of building | No. | Good | Dilapidated | Very bad |
|---------------------|-----|------|-------------|----------|
| Pool houses | 15 | - | 8 | 5 |
| Commercial premises | 3 | - | 3 | - |

Table 32: Status of Local Government Houses

| Community Centers | 3 | - | 3 | - |
|----------------------------------|---|---|---|---|
| Administration blocks | 4 | 1 | 3 | - |
| Council halls. | 1 | | 0 | 0 |
| Sub County Administration Blocks | 5 | 5 | | - |

Source: District Engineer – 2009

2.1.6.3.4 Water and Sanitation

The Mandate of the Sector is provide access to safe water, sanitation facilities ensure sustainability of the constructed facilities.

In Kotido District, the water coverage is estimated at 79 % with 78% rural and 95% urban, this is due to the limited water supply technologies in the District and poor operation and maintenance of the existing facilities. The water points are mainly boreholes for human (domestic and institutional water demands) and ponds, valley tanks and dams for livestock water demands distributed throughout the District.

| Residence | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 | 2014/15 | 2015/16 |
|-----------|---------|---------|---------|---------|---------|---------|---------|
| Rural (%) | 33 | 43 | 45 | 47 | 46 | 66 | 78 |
| Urban (%) | 36 | 38 | 37 | 71 | 67 | 85 | 95 |

Table 33: District Water coverage trends

| Sub county | Rural / | Population | Population | Population | Access | Functionality |
|--------------|---------|------------|------------|------------|--------|---------------|
| | Urban | | served | not served | (%) | |
| Kacheri | Rural | 30016 | 17709 | 12307 | 66 | 59 |
| Kotido | Rural | 33686 | 31664 | 2022 | 94 | 90 |
| Kotido T/C | Urban | 13838 | 13146 | 692 | 95 | 76 |
| Nakapelimoru | Rural | 26512 | 21475 | 5037 | 81 | 37 |
| Panyangara | Rural | 39958 | 33565 | 6252 | 84 | 85 |
| Rengen | Rural | 37040 | 23706 | 13334 | 64 | 54 |
| Total | | 181,050 | 141,265 | 39,785 | 79 | 71 |

Table 34: Sub County Water Point coverage and functionality

The sanitation coverage is as low as 21.4%. This is mainly due to negative attitude towards ownership and usage of latrines, Poor soils making construction of latrines expensive. The funding is from central Government through the District Water and Sanitation Conditional Grant and District Hygiene and sanitation Conditional Grant

| Table 35. Latrine coverage per Sub County | | | | | |
|---|------------|----------------|------------|------|--|
| Sub county | Households | No of latrines | Population | %age | |
| Nakapelimoru | 3217 | 127 | 21475 | 3.8 | |
| Panyangara | 5528 | 761 | 39958 | 15.4 | |
| Kotido s/c | 4822 | 94 | 33686 | 12 | |
| Kotido t/c | 2,789 | 357 | 13838 | 45.6 | |
| Kacheri | 4832 | 863 | 30016 | 67 | |
| Rengen | 5004 | 450 | 23706 | 9 | |
| Overall district | 26,192 | 2652 | 181050 | 21.4 | |

Table 35: Latrine coverage per Sub County

2.1.7. Natural Resources

2.1.7.1. Introduction

The Natural Resources Directorate/Sector is one of the nine established sectors in the service of Kotido District created in 2005. The mandate of the Natural resources directory is "To regulate and control natural resources utilization, and provide for a balanced human population over land for sustainable development"

The main departments are: 1) Office of the Director/Administration, Natural Resources Management; 2) Forestry Department 3) Wetlands Department 4) Environment Department 5) Lands, Housing, and Urban Development Department (comprising of land office administration and management support supervision, housing/real estate management, physical planning, land valuation and property tax administration, surveys and mapping and title registration sections/units). Other departments still centralized are as follows: - 1) Department of Meteorology 2) Department of Energy and Mining 3) Department of Wildlife and Tourism. Other LG departments in Engineering and Production sectors, however belonging to Natural Resources, are: 1) Water 2) Fisheries 3) and 4) Entomology/Apiculture

| s/no | Job Title | Approved Posts | Filled | Vacant | Total |
|------|---------------------------------|-------------------|--------|--------|-------|
| 1 | Dist. Natural Resources Officer | 1 | 1 | 0 | 0 |
| 2 | Sen. Land Management Officer | 1 | 0 | 1 | 1 |
| 3 | Sen. Environment Officer | 1 | 0 | 1 | 1 |
| 4 | Environment Officer | 1 | 1 | 0 | 0 |
| 5 | Forestry Officer | 1 | 1 | 0 | 0 |
| 6 | Staff Surveyor | 1 | 1 | 0 | 1 |
| 7 | Physical Planner | 1 | 0 | 1 | 1 |
| 8 | Registrar of Titles | 1 | 0 | 1 | 1 |
| 9 | Land Valuer | 1 | 0 | 1 | 1 |
| 10 | Cartographer | 1 | 1 | 0 | 0 |
| 11 | Forest Ranger | 4 | 0 | 4 | 4 |
| 12 | Assistant Records Officer | 1 | 1 | 0 | 0 |
| 13 | Stenographer Secretary | 2 | 0 | 2 | 2 |
| 14 | Office Attendant | 1 | 0 | 1 | 1 |
| 15 | Driver | 3 | 0 | 3 | 3 |
| | Sub Total | 21 | 5 | 16 | 16 |

 Table 36: Staffing in the Natural Resources department

2.1.7.3 Collaborations and Partnerships (Pending Further Review)

OXFAM, WFP/FAO, MAP, CARITAS, ACTED, IRC, MECRY CORPS, URCS and all ECHO partners in GIS, drought early warning system (DEW), pastoral lands rights, water harvesting for production, agricultural land use and human re-settlement planning schemes. This includes and all strategic interventions on improvement of livelihoods, direct wealth creation or employment, tree planting and environmental awareness creation related to natural disaster risk reduction (DRR).

2.1.8 Community Development Department

2.1.8.1. Background

The Directorate of community based services is a Government sector whose mandate is to, "empower communities to harness their potential through skills development, cultural growth and labour productivity for sustainable and gender responsive development".

The rationale for establishing this sector is to act as a kingpin or hub of development. The Directorate promotes cultural growth, skills development and labour productivity while promoting gender equality, labour administration, social protection and transformation of communities. The directorate's major task is to ensure that all people of Kotido enjoy better standards of living, especially the disadvantaged and vulnerable groups.

It is the Social Development Sector (SDS) that promotes issues of social protection, gender equality, equity, human rights, culture, decent work conditions and empowerment for different groups such as women, children, the unemployed youth, internally displaced persons, the older persons and persons with disabilities.

The sector delivers services for the empowernment of the poor and the vulnerable groups by coordinating and supporting programmes aimed at mobilising, rehabilitating, resettlement and reintergrating these groups. It also promotes employment, productivity and income security for all.

2.1.8.2. Units under the department

- Community Development (Gender, Culture and the Elderly).
- Probation and social welfare (Children, Youth and Disability/Rehabilitation).
- Labour and Emplyment.

(a) Gender, Culture and Community Development

As mentioned above, the section is being headed by the Senior Community Development Officer in charge Gender, Culture and Community Development. The officer directly oversees the work of the Community Development Officers and Assistant Community Development Officers based at the sub county level. At the moment, there are 4 Community Development Officers and 5 Assistant Community Development Officers in the section. The section also has a sub section of Gender and Culture being headed by a Community Development Officer. The Sector's major activity is to carry out community mobilization.

Article 246 of the Constitution of Uganda provides for the revitalization, strengthening and support of traditional/ cultural institutions. Their operations will enhance community cohesion and development in the following ways;

- a) Provide resources and networks to promote their specific institutions
- b) Collaborate with government, other institutions and individuals in ensuring cultural actions
- c) Promote inter-cultural exchange
- d) Promote and preserve culture in their specific institutions.

b) Probation, Youth and Children

The section is being headed by the Senior Probation Officer. The Officer oversees the work of the CDOs and ACDOs based in the Sub counties. The major activities in the Section include strengthening institutional and regulatory framework for social protection and building the capacities of the community on issues regarding social

welfare. Currently, there is a high rate of child abuse due to social problems facing parents /guardians. While only 73 cases of child abuse were reported in 2013, to date over 100 cases of the same nature are reported. That means the rate of child abuse and neglects has increased by 90%. Most affected categories of people are single parents and their children. 85% of children are born out wedlock whose parents could easily separate thus leaving the care of children under their mothers who have no income to cater for these children.

There already all categories of vulnerable children existing in our communities; more especially street children are coming up in Kotido town due to unfavourable conditions in the communities.

c) Youth and unemployment

66.7% of the district population consists of the youth. A bigger part of the youth population is unemployed which majority is female and this is compounded by high rate of illiteracy, school dropout among the girls in favour of early marriages and other cultural attitudes. The youth are most affected by HIV/ AIDS.

d) Disability and Elderly

The Senior Community Development Officer in charge Disability and Elderly heads the sector. The Officer is assisted by the sub county based CDOs and ACDOs for implementation at sub county level. The sector majorly strives to improve on the social welfare of the people living in difficult circumstances through provision of community based rehabilitation programmes for the most vulnerable. The disability situation is estimated to be about 34.9 percent of the district population. This has been aggravated by the so many years of cattle rustling which affected both the physical and mental status of the population.

e) Labour and Industrial Relation

The department is supposed to be headed by the Senior Labour Officer but currently the position is vacant. However, the senior Probation and Social Welfare officer sits in to handle reported cases together with the CDO's. Kotido district has an approximate of over 50 institutions and organizations that employs workers in various capacities. Women and children are the majority employed at the lowest level and lowly paid. Most of the work places are not very conducive for work and the conditions of work are appalling.

The section handles routine labour reported cases as well as makes referrals for litigation. Other complementary activities includes inspecting the work places, monitoring the implementation of International Labour Organization standards and sensitization of workers and employees on occupational safety and industrial peace

2.1.8.3. The Principles

Community development is guided by the following principles;

Effective Participation and Involvement: The Plan shall ensure that communities take control and make decisions on community needs, service delivery and resource management through recognition, mutual understanding, agreement as well as direct and indirect actions.

Inclusion: This plan shall ensure that the voices and abilities of the vulnerable and marginalized people such as the poor, children, indigenous communities, persons living with HIV/AIDs, older persons, persons with disabilities are integrated in all development activities.

Ownership: The plan shall empower people by freeing them from dependency on handouts and instill a sense of control of their own lives and destiny. Communities shall be encouraged to own assets, manage and utilize services and facilities

Partnerships and Coordination: Collaboration between the Public and Private sector actors is critical to achieve aspirations of this policy given the unique features and advantages of each in specific areas of service delivery. In this regard, the policy shall strengthen a multi-sectoral collaboration involving key actors such as local governments, civil society organizations, development partners and the private sector, in order to reduce duplication and wastage of resources. In addition, networks between people of different communities to work together and building relationships within and between those different communities shall be promoted.

People centeredness: The plan shall emphasize that development initiatives are community driven, led and owned as well as responsive to the needs of people for ownership and sustainability. The communities shall have access to information and control their own resources. The development agents shall only play a facilitating role to enable people to identify their needs, priorities and possible solutions for which they assume responsibility for their own and community development.

Empowerment: This plan shall focus on enhancing peoples' capacity to take charge of their own development. Emphasis shall be on enabling them to make choices, have a say in decisions that affect them, have ability to initiate action for development, change attitudes and have increased consciousness of equal access to and control of resources and services in order to take charge of opportunities.

Gender sensitivity: Understanding and recognising the different issues and problems that affect women and men, girls and boys as well as the different roles assigned to each of them by society, the policy shall promote identification of appropriate strategies for overcoming gender inequalities in the development process.

Transparency and Accountability: The duty bearers have the responsibility to address the needs and demands of people and ensure that the right holders articulate their needs and claim their rights. Duty bearers shall be held responsible for their actions or omissions and people shall have rights to demand for services and timely service delivery.

Equity: Opportunities and resources for the needs of the people are distributed in a just, fair and impartial manner.

Decentralized Service Delivery: The plan shall uphold implementation within the decentralized system of governance. The districts and the lower local governments shall be responsible for delivery of services to communities, while the central Government entities shall be responsible for policy guidance and mentoring.

| Job Title | Approved | Filled | Vacant | Total |
|--|----------|--------|--------|-------|
| | Posts | | | |
| DCDO | 1 | 0 | 1 | 1 |
| SCDO Gender & Culture | 1 | 1 | 0 | 0 |
| Sen. Probation & Social Welfare Officer | 1 | 1 | 0 | 0 |
| Senior Labour Officer | 1 | 0 | 1 | 1 |
| Probation and Social Development Officer | 1 | 0 | 1 | 1 |
| Labour Officer | 1 | 0 | 1 | 1 |
| Community Development Officer | 3 | 1 | 2 | 2 |
| Stenographer Secretary | 1 | 0 | 1 | 1 |
| Office Typist | 1 | 0 | 1 | 1 |

Table 37: Staffing in the Community Based Services Department

| Office Attendant | 1 | 0 | 1 | 1 |
|------------------|----|---|----|----|
| Driver | 1 | 0 | 1 | 1 |
| Sub Total | 13 | 3 | 10 | 10 |

Table 38: District Specific FAL Enrolment By Gender

| Learner category | Females | Males | Total |
|------------------|---------|-------|-------|
| 18-30 | 446 | 247 | 693 |
| 31-49 | 227 | 134 | 361 |
| 50-60 | 102 | 94 | 196 |
| 60+ | 47 | 41 | 88 |
| OVERALL | 822 | 516 | 1338 |

Table 39: FAL Instructor's Data

| Partner | No. Females | No. Males | Trained | Sub total |
|--------------------|-------------|-----------|---------|-----------|
| DISTRICT LG | 04 | 06 | 10 | 10 |
| CARITAS | 25 | 20 | 45 | 45 |
| UGADEEN | 06 | 09 | 15 | 15 |
| MAP | 08 | 10 | 18 | 18 |
| INTERNATIONAL | | | | |
| GRAND TOTAL | 43 | 45 | 88 | 88 |

2.1.8.3 Achievements for CBSD in 2014/2015

| 1. Solar and it equipment procured -Payment of staff salaries, procurement of office 2. Three staff provided with welfare support -Payment of staff salaries, procurement of office 3. Eight (8) CDOs mentored in Gender and equity servicing and repair of departmental budgeting in the six sub counties. servicing and repair of departmental 4. One Vehicle and 2 Motorcycles maintained and in a running condition servicing and repair of departmental 5. Fuels and Lubricants supplied. - 6. Assorted stationery procured. - 7. Four Official travels facilitated seed groups Community HLG - 1- Annual report submitted to the line Ministry Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | Community development-Office support/ uncondition | onal grant/Local Revenue |
|--|--|--|
| 2. Three staff provided with welfare support 3. Eight (8) CDOs mentored in Gender and equity budgeting in the six sub counties. 4. One Vehicle and 2 Motorcycles maintained and in a running condition 5. Fuels and Lubricants supplied. 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2. Four departmental meetings held. 3. Six backstopping meetings held sundries, facilitation of staff for meetings, General servicing and repair of departmental motorcycles / vehicle, provision for staff welfare. | 1. Solar and it equipment procured | -Payment of staff salaries, procurement of |
| 3. Eight (8) CDOs mentored in Gender and equity budgeting in the six sub counties.General servicing and repair of departmental motorcycles / vehicle, provision for staff welfare.4. One Vehicle and 2 Motorcycles maintained and in a running conditionin5. Fuels and Lubricants supplied.in6. Assorted stationery procured.in7. Four Official travels facilitated 8. Registration of over 120 community Based groupsin1- Annual report submitted to the line Ministry 2- Four departmental meetings held.Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | | office |
| 3. Eight (8) CDOs mentored in Gender and equity budgeting in the six sub counties. 4. One Vehicle and 2 Motorcycles maintained and in a running condition 5. Fuels and Lubricants supplied. 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | 2. Three staff provided with welfare support | - |
| budgeting in the six sub counties.motorcycles / vehicle, provision for staff welfare.4. One Vehicle and 2 Motorcycles maintained and in a running conditionmotorcycles / vehicle, provision for staff welfare.5. Fuels and Lubricants supplied.6. Assorted stationery procured.6. Assorted stationery procured.7. Four Official travels facilitated 8. Registration of over 120 community Based groupsCommunity HLG1- Annual report submitted to the line Ministry 2- Four departmental meetings held.3. Six backstopping meetings held.Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | | |
| 4. One Vehicle and 2 Motorcycles maintained and in a running condition 5. Fuels and Lubricants supplied. 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held welfare. welfare. | | • • • |
| a running condition5. Fuels and Lubricants supplied.6. Assorted stationery procured.7. Four Official travels facilitated8. Registration of over 120 community Based groupsCommunity HLG1- Annual report submitted to the line Ministry2- Four departmental meetings held.Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | budgeting in the six sub counties. | • |
| 5. Fuels and Lubricants supplied. 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | 4. One Vehicle and 2 Motorcycles maintained and in | |
| 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | a running condition | |
| 6. Assorted stationery procured. 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | | |
| 7. Four Official travels facilitated 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | 5. Fuels and Lubricants supplied. | |
| 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | 6. Assorted stationery procured. | |
| 8. Registration of over 120 community Based groups Community HLG 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held | | |
| Community HLG1- Annual report submitted to the line Ministry2- Four departmental meetings held.3- Six backstopping meetings held | | |
| 1- Annual report submitted to the line Ministry 2- Four departmental meetings held. 3- Six backstopping meetings held Submission of sector/annual reports to relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | | |
| 2- Four departmental meetings held. 3- Six backstopping meetings held relevant offices, Conduct quarterly departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | | |
| 2- Four departmental meetings held. 3- Six backstopping meetings held departmental meetings, and procure office stationery, mobilization of groups done in all the 6 sub counties | 1- Annual report submitted to the line Ministry | - |
| 3- Six backstopping meetings held stationery, mobilization of groups done in all the 6 sub counties | | |
| 3- Six backstopping meetings held the 6 sub counties | 2- Four departmental meetings held. | 1 0 1 |
| | | • • • • • |
| DAT. | 3- Six backstopping meetings held | the 6 sub counties |
| | FAL | |

| 1- Assorted FAL stationery procured | Purchasing assorted stationery, Capacity |
|--|---|
| | building of CDOs and Parish |
| 2- Travels facilitated. | Administration in FAL supervision and |
| 3- CDOs & Parish Administrators oriented in FAL | management, Facilitating FAL Instructors |
| | with allowances, Refresher training for FAL instructors, Quarterly review meetings with |
| supervision and management. 4- FAL Instructors' quarterly allowances paid. | FAL supervisors, Vehicle/motorcycle |
| 5- FAL quarterly supervision and Monitoring done. | maintenance/operations (Fuel and repairs). |
| 5-1712 quarterry supervision and wontoring done. | maintenance/operations (i der and repairs). |
| 6- FAL Bi-annual review meetings with supervisors done. | |
| 7 Vahiolog/motorovalog fully maintained | |
| 7- Vehicles/motorcycles fully maintained.8- Departmental modem serviced for effective | |
| communication. | |
| YOUTH | |
| 1- Two Youth Executive council meetings held | Youth Executive council committee meetings |
| 2- Youth awareness on the dangers and prevention of | held, sensitization of youth in the prevention |
| HIV/AIDS done. | and management of HIV/AIDs, support to |
| 3- Youth leaders oriented on Entrepreneurship skills | youth council to mobilize youth to participate |
| development. | in |
| 4- Assorted stationery for youth office procured. | development, support to youth travels |
| 5. Official youth travels facilitated. | |
| DISABILITY | |
| 1- Disability council meetings facilitated. | Facilitating data collection on PWDS at the |
| 2- PWD group leaders trained in management of | sub county level, Training of PWDS on IGA |
| IGAs. | management, Supporting Disability Executive |
| 3- Official travel facilitated. | council \meetings, Mobilizing communities to |
| 4- Disability projects monitored and appraised. | benefit from PWDs special grant, Appraisal |
| 5- Nine Disability groups supported with seed grant | and monitoring of Disability groups, |
| in all the six sub counties. | |
| WOMEN | |
| 1- Women council meetings facilitated. | Sensitizing women council leaders in group |
| 2- Women Council leaders oriented in Gender and | management and proposal writing, Training of |
| equity budgeting. | women council members in gender and equity budgeting, Support two District women |
| 3- Women groups projects monitored in all the Six sub counties. | council |
| sub countres. | Executive meetings. |
| | LACCULIVE INCOLINGS. |

2.2 ANALYSIS OF THE STATE OF CROSSCUTTING ISSUES

Kotido District like other government institutions and development partners have encouraged to integrate cross cutting issues which have been proved to be barriers to sustainable development. In order to achieve sustainable development, Kotido has adopted 13 cross cutting issues which include; Gender, Environment, Human rights, Disability, Nutrition, Governance, Population and Development, Science and Innovation, Child health, Social Protection, Climate Change, HIV/AIDS and Culture and Mind set. The status of these issues is detailed below;

2.2.1 Gender

Gender refers to cultural-social differences between women and men. These differences are in form of the roles, responsibilities, opportunities, privileges, attributes and statuses accorded to women and men. Gender does not refer to women, but to the socio-cultural perception and differentiation of roles and responsibilities of women and men and these distinctions often change according to time, place and development.

Understanding gender and its effects in governance helps to resolve some of the deeply rooted social conflicts in the building of a democracy and achieving development. Compared to other forms of conflicts, gender- based conflicting interests are often ignored because they do not culminate into bloody civil wars that are often provoked by ethnic, religious, regional, or racial prejudices. Nonetheless, gender based conflicts are a time bomb that can produce destabilizing social injustices and violence hence affecting development.

Kotido District Local Government acknowledges that sustainable development cannot be achieved without the equal participation of both genders in economic, political, civil and socio-cultural development. That is why gender as development concern has to be mainstreamed in development plans because it is relevant in identifying the social roles and relations of women and men.

Despite many efforts by government and its partners women in Kotido are still marginalized and the men dominate decision making. There is also high prevalence of Gender Based Violence in Kotido which are insinuated by negative culture practices, illiteracy, and access to information, among others. This has resulted into low socio-economic development in all the sectors.

2.2.2 Environment

Environment is defined as the living and non-living surrounding of man that include both man-made and naturally existing elements. Kotido is endowed with renewable and non renewable resources which include; Minerals, Soil and Land, Vegetation, Wetlands, Fertile soils, Animals, enabling environment for sola and biogas potential. Kotido has been experiencing changing patterns in terms of environment status with predominant environmental degradation evident.

Sustainable development relates to improving the wellbeing of people while maintaining environment for the future generations. All these resources are important in the wellbeing of Kotido's population. Majority of Kotido's population relies on the environment for its energy, housing, Employment and Incomes.

Kotido is dominated by poor people who live below the poverty line (90%) notably the unemployed youth, women and the elderly depend heavily on access to environment and natural resources for their survival through various economic activities like Charcoal burning, fetching and selling firewood, Gathering grass for construction and selling, among others. This has contributed a lot to environmental degradation because

it is not regulated. Other environmental harmful practices in Kotido include; bush fires, deforestation for agriculture and settlement, Communal Livestock grazing, Urbanization and fetching wood for fencing.

Environment degradation in Kotido is caused by Clearing land for agricultural extension, Indiscriminate cutting of trees / wood harvesting, Unregulated / un controlled wild fires, Ignorance of the public, Unregulated mobile pastoral grazing and overstocking of live stock, Encroachment on cultural / heritage sites, No bye-laws or Ordinances, Poverty and unemployment and drought desertification.

Environmental degradation in Kotido has resulted into adverse phenomena which include; changing rainfall patterns, increased dry spell, reduced soil productivity and incidences of famine out breaks.

2.2.3 Human Rights

Human rights are inherent entitlements which come to every person as a consequence of being human. Human rights are basic needs that every individual can freely by virtue of being a human being. Human rights are legitimate moral claims that accrue to all human beings by virtue of the fact that they are human.

They are universal legal guarantees protecting individuals and groups against actions and omissions that interfere with fundamental freedoms, entitlements and human dignity. The concept of human rights is based on the principles of equality, justice, peace and freedom. These rights encompass; Civil and Political rights, Economic, Social and Cultural rights plus group rights.

The current status of human rights in Kotido is detailed below;

- a) Abuse of women's rights: The women's social, economic and political status is very low in Kotido. There is serious discrimination against women in all spheres of development and yet women constitute the majority of the population. Women in Kotido for instance cannot inherit land and access to productive resources including credit which is quite limited. They for instance spend most of their time doing unpaid housework and family care which deprives them of time to spend on themselves and in other productive and social activities.
- (a) **Domestic violence.** This exists inform of physical and psychological abuses inflicted on women by their husbands or vice versa often resulting in serious bodily injuries or even death.
- (b) **Abuse of the rights** of children in the form of emotional neglect, defilement and other forms of sexual abuse, physical abuse, denial of education, denial of food and child labour amongst others.
- (c) **Abuse of the rights of persons with disability**. A majority of them lack awareness of their rights and people take advantage of this to violate their rights. There are limited job opportunities because of discrimination and lack of education.
- (d) There have been isolated cases of murders and arbitrary deprivation of lives.

2.2.4 Disability

Disability is one of the cross cutting issues that have been identified by the National Planning Authority. Women and men with disabilities can and want to be productive members of society. Promoting more inclusive societies and employment opportunities for people with disabilities requires improved access to basic education, vocational training relevant to labour market needs and jobs suited to their skills, interests and abilities, with adaptations as needed. Many societies are also recognizing the need to dismantle other barriers - making the physical environment more accessible, providing information in a variety of formats, and challenging attitudes and mistaken assumptions about people with disabilities (ILO 2009).

The Government is mandated to promote and protect the rights of persons with disabilities and the Constitution of the Republic of Uganda stipulates the need to empower and provide equal opportunities to PWDs.

According the Population and Housing Census carried out in 2014, Kotido had 11,472 as people with disability aged above 2 years as shown in the table below;

| | Disability | | Disability | |
|--------------|------------|------------|--------------|------------|
| | (2 Years a | nd above) | (2-17 Years) | |
| | Has a | Has no | Has a | Has no |
| Sub-county | disability | disability | disability | disability |
| Kacheri | 1,917 | 26,152 | 544 | 15,112 |
| Kotido | 1,896 | 28,473 | 431 | 16,677 |
| Kotido Town | | | | |
| Council | 1,088 | 11,433 | 242 | 6,165 |
| Nakapelimoru | 1,666 | 17,979 | 361 | 10,364 |
| Panyangara | 2,647 | 32,226 | 630 | 18,067 |
| Rengen | 2,258 | 30,885 | 640 | 18,503 |
| District | 11,472 | 147,148 | 2,848 | 84,888 |

 Table 40: Disability Status by selected age groups and Sub-county

2.2.5 Nutrition

Nutrition is a cross-cutting issue with economic, political and biomedical dimensions. The nutrition insecurity among Kotido's young children and mothers for example, has significant economic costs for the malnourished individuals, their households and communities and the district as a whole. Kotido had serious wasting, poor stunting and serious underweight indicators based WHO classification prevalence in the Food Security and Nutrition Assessment Report (2014). Hungry and malnourished adults are unable to be fully productive workers and are more likely to be ill, increasing the strain on often overburdened health systems. Malnourished women give birth to low birth weight babies, transferring the broad economic disadvantage of malnutrition in their own lives to the next generation.

Food consumption status among Households in Kotido according to the Food Security and Nutrition Assessment Report (2014) is regarded as 42% acceptable, 27% Borderline and 31% poor. This explains the high levels of mal-nutrition which are still higher than the national average

The level of immunization and supplementation meets the national targets and should be sustained with Kotido having 98.7% immunized for measles, 88.4% immunized for DPT3, 98.4% dewormed and 97.9% received Vitamin A supplement. Exclusive breast feeding stood at 72.3% for children below 6 months.

The figures below show detailed presentations of the nutrition status in Kotido District.

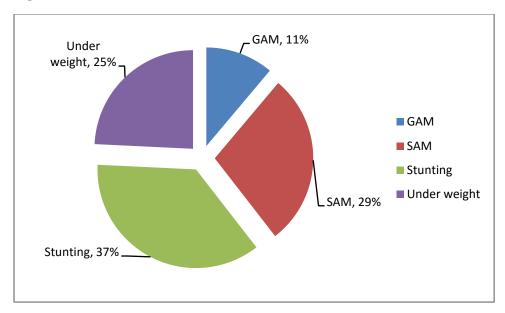
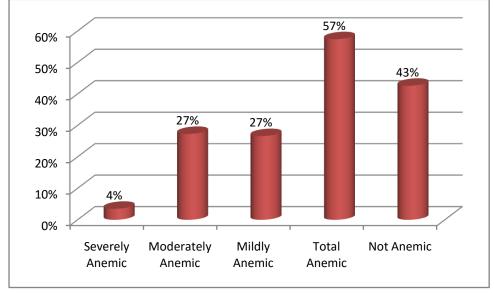


Figure 2: Prevalence of selected Nutrition Indicators





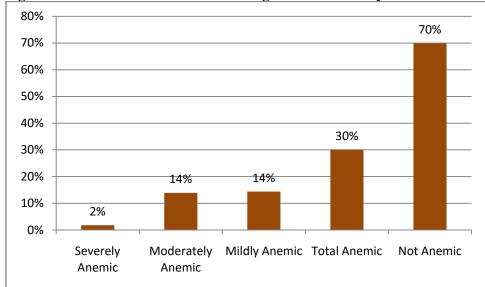


Figure 4: Prevalence of Anemia among women 15 - 49 years

The poor nutrition status in Kotido is caused by food insecurity, poor feeding practices, poor hygiene and sanitation and negative cultural practices among others.

2.2.6 Governance

Governance refers to the proper management of public affairs in an effective, open, responsible and democratic manner. It promotes openness and responsibility of leaders as well as citizens. Where there is good governance, all people are treated equally and involved in decision making processes and interventions. Good governance is a means to achieving meaningful and sustainable development. It is also an end in itself in that the level of development of a society can be adjudged by the kind of governance at play.

Essentially, good governance encompasses things like justice, law and order, observance of human rights, equity, transparency and accountability in the delivery of public goods and services, participation of the citizenry in public decision making and public awareness among others.

Kotido experiences a number of governance issues which include; Shortages of resources at local government level, Negative cultural inhibitions that hamper development, Mismanagement of public resources, Monetization of politics and elections.

Considerable progress has been made in enhancing good governance in the district over the years. Notable areas of improvement include the process of decentralisation, community empowerment through functional adult literacy, information and publicity. However, a lot of challenges remain to be addressed. The following areas represent some of the issues that require further attention:

- Deepening the process of decentralisation right up to the grassroots;
- Enhancing the process of participatory planning;
- Enhancing transparency and accountability in service delivery and fighting corruption in the public sector;
- Empowerment of the vulnerable groups to effectively participate in the development process.

2.2.7 Population and Development

Population size and growth Rate: Kotido's population as per the last Census carried out in 2014 stood at 178,909 people that increased from 122,541 people counted in the previous census (2002). This means that Kotido's population increased by 56,368, from 122,541 people in 2002 to 178,909 people in 2014, at an average annual growth rate of 3.15 percent, a great decline from the rate of 5.8 observed between 1991 and 2002. This means that, the population of Kotido could reach 215,500 people by 2020 and with more than half of the population (52%) is female.

Fertility: Kotido registered a decrease in fertility from a Total Fertility Rate of 7.8 Children per woman in 2002 to 6.4 Children per woman in 2014. However, this is high fertility compared to the national Total Fertility Rate of 6.2 children per woman. 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. The high fertility has led to high population increase against minimal resources like land which is fixed. The Population density of Kotido is 49.45 people per Sq Km for 2014 taking the census population data of 2014. The population of Kotido like all other Karamoja Districts has unevenly distributed population which is concentrated in urban centres and many rural growth centres. The district needs to expand its entire infrastructure substantially especially in Education, Health, Water and Sanitation, Production, Environment and other social services in order to enhance the welfare of its population.

Morbidity and Mortality: There is a low life expectancy at birth which stands at 54 years in 2014. Infant Mortality rate was 54 per 1000 live births in 2006; while the maternal mortality rate remains very high at 502 per 100,000 live births. The major causes of ill health include malaria, Respiratory Tract Infections, diarrhoea, malnutrition, HIV/AIDS and maternal related conditions

| Indicator | Baseline | Latest | National |
|-------------------------|------------|--------|----------|
| IMR (Karamoja) | 105 (2006) | 87 | 54 |
| Child Mortality Rate | 78 | 72 | 38 |
| (Karamoja) | | | |
| Under 5 Mortality Rate | 174 | 153 | 90 |
| (Karamoja) | | | |
| Maternal Mortality Rate | 504 | 504 | 438 |
| (Karamoja) | | | |

 Table 41: Selected Demographic Indicators

Source: UDHS 2006: UDHS 2011

The high mortality levels have impacted on the economy of Kotido as majority of the productive or would productive age groups are affected and there is also increased orphanage resulting from the same.

Migration: The District is faced with limited and temporal migration which is mainly internal that is Between Villages, Parishes and Sub Counties. The Population of Kotido is characterized by seasonal movements of the people caused by search for pasture and water. This is caused by;

- Search for fertile land (Re-settlement)
- Nomadic pastoralism
- Drought and Famine
- > Insecurity

- ➢ Unemployment
- Breakdown in the social structure

This is supplemented by institutionally organized movements which involve people being directed to greener belts like Lobanya, Moruititi among others for improvement in agricultural productivity. Migration in return has caused increased children on the street, Prostitution, Increased crime rate, Increases pressure on social services in receiving areas, Land Depletion, Deforestation, among others. There is also minimal but increasing Rural Urban migration leading to growth of Slums like Entebbe Area and increased number of children on the streets.

| Table 42. Key population indicators indicator | | | | | | |
|---|---------|---------|------------|--|--|--|
| Indicators | 2002 | 2014 | National | | | |
| Total population | 122,541 | 181,050 | 34,856,813 | | | |
| Male population | 61,006 | 6.26 | 16,935,456 | | | |
| Female population | 61,535 | 6.38 | 17,921,357 | | | |
| Sex ratio (males | 99.1 | 91.1 | 94.5 | | | |
| per 100 females) | | | | | | |
| Dependency ratio | 87.2% | 85.5% | 124% | | | |
| Population Density | 33.9 | 49.5 | 174% | | | |
| Percent urban | 10.5% | 7.8% | 18.4 % | | | |
| Households | 22,927 | 26,579 | 7,353,427 | | | |

2.2.8 Science and Innovation

A greater part of Kotido District lacks electricity. Lack of a reliable and sufficient source of electricity has kept the District backwards in terms of attracting investments in spite of its strategic location within the Karamoja region. There is a high potential for the area in agricultural production and agro processing; and the high population which constitutes a big market for manufactured products among others. Only 0.08% of the households had access to electricity by 2002 population and housing census report. Lack of reliable power in the district is a big disincentive to investors and hampers value addition to agricultural products. The district has got a number of potential sites for solar electricity generation. The district is now faced with the challenge of attracting investors and needs to intensify its efforts in lobbying from the government through the rural electrification programme to develop the various sites for solar electricity supply in the district.

2.2.9 Child welfare

In Kotido like in any Ugandan culture, children are deeply cherished; parents make incredible sacrifices for their children, extended families delight in the joyous laughter of children and entire communities look to children for a brighter future. In Kotido and Karamoja at large, children are valued mainly as a source of labour; boys as shepherds and girls for domestic chores (at home and commercially in other peoples' households).

However, children remain vulnerable as they depend on adults for their growth and wellbeing. Sadly, depraved elements exist in every society; heinous crimes such as early marriages, sexual abuse, child labor, domestic violence and child neglect.

In 1990, Uganda ratified the Convention on Child Rights (CRC), meaning that Uganda has an obligation to implement children's rights as communicated in the CRC. Uganda has also ratified other international and regional laws which uphold children's rights. There have been investments in early–childhood development and improving the quality of education, training and healthcare at all levels mostly supported by development partner with special emphasis on early aptitude and talent identification.

According to the LQAS report in 2012, Kotido had only 8.4% of the OVCs receiving basic material needs compared to the national target of 70%, 22.1% of OVCs reported experiencing child abuse of any form and only 8.4% reported to having consumed 3 major food groups in the night before that survey.

| Category / Indicator | Number |
|---|---------|
| Children 0-4 years | 31,416 |
| Children 0-8 years | 57,3870 |
| Children 0-17 years | 98,023 |
| Children 6-12 years | 39,333 |
| Children 13 – 18 years | 25,494 |
| Children (Below 18 Years) Orphaned | 9,093 |
| Children (Below 18 Years) Not Orphaned | 88,930 |
| Children (2-17 Years) with Disability | 2,848 |
| Children (2-17 Years) with No Disability | 84,888 |
| Children (6-12 years) attending school | 4,984 |
| Children (6-12 years) not attending school | 34,349 |
| Children (10-17 years) ever married | 841 |
| Children (10-17 years) never married | 18,832 |
| Children (12-17 years) ever had a birth | 1,016 |
| Children (12-17 years) never had a birth | 13,391 |
| Children (10-17 years) working | 13,580 |
| Children (10-17 years) not working Population and Housing Census 2014 Rep | 22,778 |

Table 43: Selected indicators for children in Kotido

Population and Housing Census 2014 Report

Other child welfare indicators are presented in the figure below;

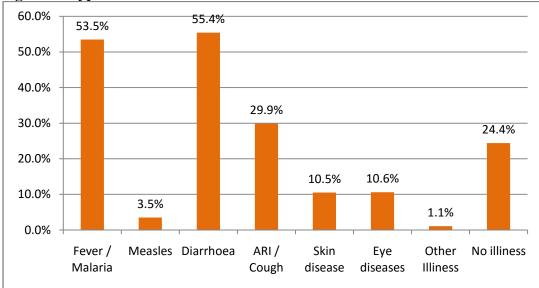


Figure 5: Types of illness

FSNA Report, June 2014

Regarding nutrition in Kotido, Children with livestock have better nutrition status because of increased consumption of animal protein in order to effectively boot their status.

2.2.10 Social Protection

This is involves from public, private, and informal sectors that support individuals, households and communities in their efforts to prevent, mitigate, manage and overcome defined set of risks and vulnerability (National Community Development Policy for Uganda, 2015). Social Protection mainly targets Children, Women and Older persons. It entails areas of social security, food security and nutrition, health, water and sanitation and education and literacy.

In Kotido, various departments contribute towards social protection but coordinated by the Community services based department (Senior Probation and Social Welfare Officer). There a number of achievements in the District under social protection which include; referral pathway for Gender Based Violence, Child protection committees, provision of senior citizens grants to older persons and psycho-social support.

2.2.11 Climate Change

The United Nations Convention on Climate Change (UNFCCC) in its article 1, Defines "climate change" as a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over a comparable time periods.

Whereas Kotido District has considerable environment and Natural resource potential contributing to human development, it has over the decades continue to register drastic decline in the natural capital base as a result of climate change which are both anthropogenic (man induced) and natural in nature. The following are some of the climate change issues prevailing in the district;

- i. Drought has been accelerated by the continuous degradation of the natural resource by human induced activities such as deforestation, bush burning, over grazing etc. which has led to low agricultural and livestock productivity,
- ii. Water resources especially water for production has been affected through siltation of ponds and dams as a result of high level of soil erosion.
- iii. Occurrences of seasonal floods are evident this is as a result of unpredictable rainfall and change in weather pattern. Infrastructure has been affected, lives of both humans and livestock have been lost this as well has affected service delivery.
- iv. There are new Invasive weeds and animal species that is affecting both plants and animal productivity, all being attributed to climate change
- v. Rapid loss of the natural vegetation through massive deforestation for charcoal burning, wood fuel, opening up cultivable land and settlements as a result of population increase
- vi. Soil erosion as a result of deforestation, bush burning, poor farming practices and strong moving winds carrying huge sand particles has rendered certain parts of the district unproductive
- vii. The high poverty levels of the district have also accelerated incidences of climate change. There is total high dependency on the natural resources which has led to its degradation.

However taking into the account the above situation, both adaptation and mitigation copying mechanisms to address climate change issues by communities have been in place for instance;

- Drought copying mechanisms such as digging river beds, wells, ponds in search for water for human consumption and watering animals, seasonal movements to neighboring boarders in search for food, pasture and water, performance of traditional rain making ceremonies, internal migration to green belt areas, are some of the community coping mechanism in place.
- Traditional early warning systems are also used to predict extreme events like at the onset of the rainy season, fire flies at night are signs nearing rains, red moon rising, clear skies are signs of dry spells approaching.
- In terms of food security, most homes/families adjust to one meal a day. Other family members relocate to relatives; others migrate to urban centers in search for petty jobs. Most often some of them sell off a few animals to be able to buy extra food.
- Other community members resort to wild fruit gathering and plant root extraction as an alternative.
- There is normally internal barter trade with the neighboring communities; this is where you change physically an item for an item no money transaction involved.

2.2.12 HIV/AIDS

Human Immunodeficiency Virus (HIV) is a virus that attacks the immune system cells and eventually causes Acquired Immuno-Deficiency Syndrome (AIDS). This is a condition in

humans in which progressive failure of the immune system allows life-threatening opportunistic infections and cancers to thrive.

Prevention: HIV prevention is the primary area that Kotido like any other stakeholder has been putting much focus at through the provision of test kits, SMC, using available workforce and existing infrastructure and outreaches for hotspot targeting. The district has registered noticeable achievements on HCT among the pregnant women and early infant diagnosis where the policy is very supportive, but very little has been realized on Voluntary HCT because there is high fear stigma in the community coupled limited counseling services. The SMC uptake is generally poor due to negative culture, limited awareness or poor perception for this service. Condom distribution is expanding to all the hotspot areas targeting the MARPs, but it is still difficult to establish their proper use given high illiteracy rate in the district. The belief that individuals who use condoms are prostitutes remains popular in the rural sector and is a strong obstacle to this strategy.

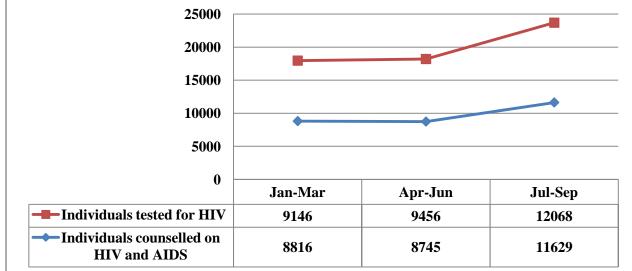


Figure 6: Trends in the status of HCT in 2016

Source: HMIS-DHO (2016)

The above figure illustrates a clear disparity in the provision of counseling and testing for HIV. The trend shows that less numbers are counseled than those tested for HIV and AIDS over the three consecutive quarters and yet it should have been vice-versa.

Care and Treatment: Under Care and treatment, the district has been able to mobilize and link the PLHIV to enroll and access the available drugs and monitor their recovery progress periodically. This ART service is provided at only 1 HC IV and 6 IIIs and at least there is one HC III in every Sub county. However, the demand and uptake of these service is still poor due to high stigma among the PLHIV, social discrimination, poverty (food insecurity) which either discourage enrolment into ART or adherence to ARVs. A lot of drops from ART, lost to follow up cases, opportunistic infections and AIDS related deaths are occurring in the

district due to these factors. Poor adherence to ART in the district is illustrated in the figure below for some periods.

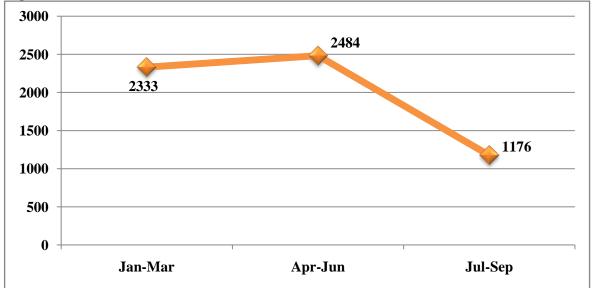


Figure 7: Trend in the cumulative number of client on ART in 2016

Source: HMIS-DHO (2016)

Figure 7 shows that approximately 53% (1308) of the clients on ART in April-June (2484) dropped out between July-September (1176). This means the district was not able to retain clients on ART to the national target of 90:90:90

Social Support and Protection: The district with support from partners has tried to provide services to cater for needs PLHIV among others under the vulnerability and human abuse, through the use existing structures community services: addressing defilements and child marriage, forced marriages, rape (SGBV) among other vices that are some of the key HIV and AIDS drivers in the district. These are being tackled through multi- dimensional approaches; community dialogues and sensitisation, advocacy campaigns, community policing, referral of cases and linking the victims to the necessary services and follow up. However, these efforts are watered down by: strong conservativeness of cultural-leadership for positive change, rampant alcoholism and substance abuse, widow- inheritance, high number of unemployed youth, high school drop-out rate especially for the girl child for preferred marriage to earn wealth.

Systems strengthening: Products or services directly meant to improve the welfare of individuals cannot be provided and delivered to the target beneficiaries without considering supporting aspects such as: Governance and leadership, infrastructure, human resource, procurement and supplies data and information among others at different levels. These may be termed as value additions to the products and services meant meet the needs of the target beneficiaries.

2.2.13 Culture and Mindset

Culture is a whole complex of distinctive, spiritual, material, intellectual and emotional features that characterize society or social groups. It includes not only the arts and letters but also modes of life, fundamental rights of the human being, value systems, traditions, habits and behaviors. In summary, it is the sum total of the ways in which a society preserves, identifies, organizes, sustains and expresses itself.

There is increasing global acceptance that culture greatly impact on development. Despite the fact that Kotido is one of the most entrenched districts in the sense of strong traditional beliefs and practices, its impact on development is not well documented. A good number of policy makers and programmers still speculate about the influence of culture on the grand development of the district.

Culture is responsible for socialization of the society to either accept or reject new interventions, however, it also has some best practices and resources that could be tapped and used as a tool for development. Essentially, article 37 of the constitution of Uganda provides that every person has a right to enjoy, practice, profess, maintain and promote any culture, cultural institution, language etc.

Kotido's cultural heritage includes artistic and cultural expressions. These are language and literary arts, performing arts, visual arts and handicrafts, indigenous knowledge, cultural beliefs, traditions and values, cultural sites, monuments and antiquities.

Negative socio-cultural practices in Kotido:

- Belief in witchcraft.
- Belief in male supremacy in decision making.
- Food beliefs and taboos e.g. that certain foods or particular body parts of animals not be eaten by some sections of community like women and girls.
- Wife/widow inheritance
- Polygamy as a man's sign of strength and security.
- Early and forced marriages.
- The practice of initiation.
- Initiation of body identification marks/tattooing.
- Belief in children and disapproval of barrenness in women.
- Belief in traditional family planning.
- Negative health seeking behaviors
- The traditional courtship practice where multiple male partners indecently assault girls in the common huts that takes the form of dormitories.

2.3 ANALYSIS OF DISTRICT POTENTIALS, OPPORTUNITIES, CONSTRAINTS AND CHALLENGES

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

| POTENTIALS | OPPORTUNITIES |
|------------|---------------|
| | |

| POTENTIALS | OPPORTUNITIES |
|--|--|
| During, the process of developing this plan, Kotido identified potentials for the District to back on so as to achieve the goal of the plan which are detailed below; | There are a number of policies and realities which are exogenous to the District Local Government but of which the district can take advantage. |
| 1. The Land Kotido has vast land totaling to 3,618 KM² (1.5% of Uganda's total area). Majority of this land is not exploited and has fertile soils and land can produce more food than the domestic requirement of the district and the extra to be marketed and raising people's income. If fully exploited which lead Kotido into economic development 2. Livestock Kotido is an agro-pastoral community and has one | Political will and Commitment Kotido has political leaders from the District level to the Village level who are committed to its development. These if fully exploited can be used to lobby for more resources, attract development interventions and ensure that government programmes are fully and value for money realized. Government Policies and Programs The current policy environment put in place by Central Government is expected to spur Kotido into development. For example Decentralization policy |
| the largest stocks of livestock which an estimated number of 660,000 cattle, 450, 000 Sheep and 300,000 Goats. In addition, there are 3 cattle markets which are a source of incomes to the people. | has empowered the Local Government to extend services to the grass root people, Karamoja Livelihood Programme, Peace Recovery and Development Programme, NUSAF, Karamoja Development Policy, among others. This allows them to do the planning and implementation |
| 3. Existence of Government structures Kotido has the presence of Government up to the lowest level (Village). The CAO heads the public | themselves to help address the needs raised during the setting of priorities. |
| service in the District at HLG level, the Sub County SAS at the LLG level and Parish chiefs man their respective parishes. The Political leaderships is from the District level with the District Chairperson up to the Village level with LC I Chairpersons. These structures aid the implementation and monitoring of government programmes up to the lowest level. | 3. Government support Kotido receives technical and financial support from the Central Government annually and quarterly through the Ministry of Finance, Planning and Economic Development as well as other ministries and government authorities. Both government conditional and unconditional grants are helping to fill the resources gap in the District |
| 4. Location of Kotido Kotido District is strategically located in the North Eastern part of Uganda. Kotido is bordered by 6 Districts (Abim, Agago, Kitgum, Kaabong, Napak and Moroto). Kotido is near the border of Kenya to the extent that the Turkanas always come to Kotido for refugee from their drought situations. 5. Partnership. Kotido is implementing the Public Private Partnership strategy of government with various | 4. Peace and Political stability For long, the people of Kotido were caught in civil unrest caused by cattle rustling and ethnic conflicts that hindered the delivery of services. The successful Disarmament programme which was conducted by Government has brought peace and stability in Kotido. This is an opportunity to extend government authority and services to all the places which could not be reached because of insecurity. |
| stakeholders. There is a strong relationship and mutual understanding between the District Local Government and development partners which | 5. Sunshine Kotido receives sunshine for most of time in the year. This sunshine can be harvest into solar energy |

| POTENTIALS | OPPORTUNITIES |
|---|---|
| include Donors, NGOs, CBOs, FBOs, CBOs and Banks. Through good collaboration they complement government efforts in programmes which government would otherwise leave due to budget constraints, sharing of expertise and experiences and ability to reduce duplication of efforts. 6. Large Population Size Kotido has the largest population in Karamoja estimated at 181,050 people according to the 2014 Census. These people are a source of labour and market for various products. | and harness in order to have solar power plant in Kotido which can serve the entire Karamoja and also exported to neighboring Districts. 6. Young Population Kotido has a young population with 58% below 18 years and 80.3% below 30 years. These are the groups of the population that are adaptive, quick to learn and energetic. If given the appropriate skills and guidance then Kotido will achieve its goals and objectives as well as the District Vision. 7. Infrastructure development Central government intends the construct a Tarmac road to Kidepo Valley National Park through Kotido. This will improve connectivity of Kotido with other Districts hence increasing mobility and access to markets for her products. Kotido has also been included in the next cluster of Districts to acquire hydro-electricity thereby joining the national grid. This will spur Kotido to greater economic development and increase employment opportunities and incomes of the people. |

| CONSTRAINTS | CHALLENGES | | |
|--|--|--|--|
| Kotido is faced with a number of constraints and | | | |
| these include; | There are some circumstances which are beyond | | |
| 1. Weak government structures | the control of the local government and people yet | | |
| Kotido has appointed staff up to the Parish level, | impact directly on our ability to fulfill our mandate | | |
| however, not all parishes have parish chiefs (16 out | or adversely affect the quality of life of the people. | | |
| of 25) and a few extension workers (3 out of 6 | 1. High Population growth | | |
| Veterinary Officer, 4 out of 6 CDOs, 3 out of 6 | Kotido has the highest population in the Karamoja | | |
| Agricultural officers) at the sub county level. This | region with a population growth rate of 3.3% | | |
| limits the coverage of service delivery. In addition | compared to the national which is 3.0. If the | | |
| most of the Parish Development Committees are | population continues to grow at this rate Kotido is | | |
| not functional. | unlikely to achieve its vision because the | | |
| | achievement made are watered down by the | | |
| 2. High illiteracy levels and low skilled | tremendous population increase | | |
| Population | | | |
| Kotido has one of the lowest literacy levels in | 2. No Hydro-electricity | | |
| Uganda with only 13.8% people able to read and | Kotido is one of the marginalized Districts when it | | |
| write (Census 2014). The majority of the people are | comes to power / electricity. We are not connected | | |
| not skilled which hampers them from accessing the national grid leaving the District to surviv | | | |
| employment and economic productivity. This high only solar energy which is done at individual | | | |
| illiteracy has affected the absorption and utilization | This has limited the growth of industries and | | |

| reduced employment opportunities in the District 3. Environmental degradation/Soil Erosion The deteriorating state of the environment is another big threat considering that agriculture is the mainstay of the people and yet it is so heavily dependent on the environment to make it feasible in terms of soils, water, vegetation etc. Aggressive human action, e.g., charcoal burning and over grazing of livestock has resulted in to environmental degradation. Indeed the district will show evidence of massive erosion both sheet and gulley, loss of vegetation cover, little or no surface water etc. The ramifications of this deteriorating environment are many and far-reaching and it may |
|---|
| The deteriorating state of the environment is another big threat considering that agriculture is the mainstay of the people and yet it is so heavily dependent on the environment to make it feasible in terms of soils, water, vegetation etc. Aggressive human action, e.g., charcoal burning and over grazing of livestock has resulted in to environmental degradation. Indeed the district will show evidence of massive erosion both sheet and gulley, loss of vegetation cover, little or no surface water etc. The ramifications of this deteriorating environment are many and far-reaching and it may |
| not be too early to begin looking beyond our resources and abilities to halt and possibly reverse the looming dangers. 4. Climate change and prolonged droughts Prolonged drought is another formidable threat to the realization of meaningful agricultural practices in the district. This is brought about by torrential rainfall whose distribution is uneven. The total amount of rainfall received in the district ranges between 700mms to 1,500mms, just like many parts of Karamoja sub region. 5. Pests and diseases Pests and diseases have unleashed untold damages to the crops and animals in the district making agricultural enterprises economically unviable. Personnel in the agricultural and veterinary sectors in the district are incredibly scarce. |
| 6. In migrations form Turkana Kotido is one of the safe havens for the Turkanas when they are escaping from the drought in the Turkana province of Kenya. This puts pressure on existing social services which are provided with limited resources |
| |

2.4 REVIEW OF PREVIOUS PLAN PERFORMANCE

Kotido District Local Government made progress in during implementation of the previous DDP and this is illustrated in the table below;

| Sector | FY 2014/15 |
|---|-------------|
| Administration | F I 2014/15 |
| Approved structure in the LG Filled (%) | 76% |
| Finance | |
| Local Revenue collected ('000) | 190,084 |
| Local revenue collected in relation to total budget (%) | 1.3% |
| Budget per capita | 67,700 |
| Statutory bodies | |
| % council meetings with public observers | 100% |
| % of women in standing committees | 44% |
| % of women as sector secretaries | 40% |
| % of motions put forward by women councilors | 17% |
| Production | |
| % of farmers who received advice from extension/ advisory services | 30% |
| % of farmers applying new improved technologies | 45% |
| % of farmer groups accessing technology demonstration sites | 38% |
| Health | |
| % of deliveries supervised by a health worker at the Health Facility | 56% |
| % of immunization coverage | 99% |
| Maternal mortality Rate (MMR) per 100,000 | 506 |
| Infant mortality Rate (IMR) per 100,000 | 145 |
| HIV Prevalence | 3.4 |
| OPD Rate attendance | 86% |
| Education | • |
| Pupil Classroom Ratio (PCR) | 66.1 |
| Pupil Teacher Ratio (PTR) | 67.7 |
| Pupil Stance Ratio (PSR) | 48 |
| Pupil Desk Ratio (PDR) | 5.1 |
| Pass rate in PLE | 88% |
| Attendance | 67% |
| Drop-out Rate | 33% |
| Completion rate | 20% |

Table 44: Progress of Indicators up to FY 2014/15

| Sector | FY 2014/15 |
|--|------------|
| Net Primary Enrollment Rate | 31% |
| Gross Primary Enrollment Rate | 39% |
| Roads | |
| Total length of motorable road network (KM) | 109.5 |
| % of Road network in good motorable condition (50kph) | 53% |
| Water and Sanitation | |
| % Water Coverage - Rural | 66% |
| % Water Coverage - Urban | 85% |
| % of Water Sources Functional | 71% |
| % latrine coverage | 21.4% |
| % of people with access to and using hand washing facilities | 0% |
| % of women members of water user committees | 54% |
| Natural Resources | |
| % changes in on farm tree cover | No data |
| % change in tree cover in forest reserves | No data |
| Community Based Services | |
| Literacy levels | 12.8% |
| No. of community Development Workers | 9 |
| FAL Enrollment by sex: | |
| Female | 822 |
| Male | 516 |
| Ratio of FAL instructors to FAL Learners | 15.2 |

2.5 ANALYSIS OF URBAN DEVELOPMENT ISSUES

Kotido district has a total land mass of 3,618 square kilometers. It is composed of one county, Jie, with a population of 181,050 people by Census 2014. The population density is therefore 50.4 people per square kilometer of the total land area of the district. Land use in Kotido District is varied and unique in many ways. But there is no sustainable land use. There is no local policy consideration of land use/physical planning and management of land resources, institutional formulation and implementation of land use plans, communal land and customary tenure issues, the need for appropriate geographical information and sustainability evaluation of land use systems. There is no integration and coordination of environmental issues and economic development planning with housing, land management and physical planning since 1996. Therefore, financial autonomy, economic growth, material prosperity and human posterity cannot be attained under existing human and physical environments here for the people, wild life and natural heritage at the moment.

There are townships and market growth centers selected below for the formulation and consolidation of geographical and land management information systems in areas of special attention by land bodies, Local Councils and the people residing within them. These have boundary, land tenure, housing/real estate and human settlement planning problems for immediate action in the district. There is going to be compulsory site selection & land inspection of individual plots/properties for proper land documentation, environmental studies, valuation for compensation or taxation, statutory allocation of lease offers, concrete stone marking/title deeds, title registration, real estate development permits/licenses and land conflict prevention and mitigation for the people, local authorities and the state as follows:-

| Names of Planning Areas and Year of foundation | Types & classifications of LG Administrative units of townships | Legal status under town and country planning act, cap, 246. | Topographic survey data (total area coverage) under physical planning schemes / land use maps, 2008/2018 |
|--|---|--|--|
| i) Kotido town, designated an urban area, 1973 | A designated urban area under a corporate urban council/LC III. Founded in 194Os and made a District headquarters in 1973. It became self-accounting under the LC System in 1993. | Has approved structure and detailed physical plans, 2008/2018, made with funding from the World Bank. It is the fastest growing town in Karamoja and a gateway to wildlife, tourism and mineral sites. Of all respect, Kotido town is a cultural, religious, civic, political and commercial capital of the Jie ethnic minority and Kotido DLG. Kotido town is well known for social life, mixed languages or cultures and a free local economy for anyone to invest than anywhere else in NE Uganda. However, the town still lacks enough utilities, recreational space, office space, residential housing and hotel accommodation. There are a few leases by 8/10/1995. Much of the land is communally owned and ordinarily occupied as un- registered customary tenures, communal land and cultural property. There is no idle, vacant or free land in Kotido town. There is no problem of planning communal land use so far. | The town has 88.7 hectares, 19,800 people (UBOS 2009) growing by 10.5% yearly; with \$4 per capita income. 20% of the total land area is built-up with property tax enforced. So there is more space to invest up to 2018 when the physical plans are reviewed. Land tenure, housing/real estate, public health, environment and town planning rules and standards are now coordinated. However, the types of designs/architecture of the town landscapes are still are very old, archaic, of low quality, poor ventilation, poor sanitation and storm drainage flows. Water supply is inadequate and very expensive ranging from 100/= to 1,000/= for 20 liters for the poor, hotel owners, urban gardening, aqua sports and nature conservationists. There is inadequate law enforcement. |

| Names of Planning Areas and Year of foundation | Types & classifications of LG Administrative units of townships | Legal status under town and country planning act, cap, 246. | Topographic survey data (total area coverage) under physical planning schemes / land use maps, 2008/2018 |
|---|--|---|---|
| Kanawat Lokitelaebu Kacheri Rengen Nakapelimoru Panyangara (all founded in 1960s) | Functional trading centers under a LLGs. Founded in 1960s as either civic s/c county headquarters or market growth centres emerging on their own. Registration of businesses, water, meat and eating places and licensing is mandatory but not yet practiced because of bad politics and bad cultural habits. | These are informal human settlements lacking prioritization and funding from LGs for physical planning as designated urban centers. They cannot be upgraded in any way without physical plans made and approved with TCPB/MLHUD and MoLG as town boards. They are mostly linear and inaccessible. They lack civic centers like police out posts, packing space, road links, real estate commodity markets, utilities, recreation, landfills, residential areas and central business districts. They have no leases by 8/10/1995. The land is entirely communal owned and used according to the Jie customary laws. | They have no physical plans/land use maps yet. Housing standards and building rules are not therefore enforced. Their population densities and overall geographical information/data are still lacking. All need to be planned and upgraded to town boards. It is the LG to budget and conduct physical planning of these areas as district towns for economic growth, population control and optimal land use/natural resources. |
| Nakodwokodwoi Napumupumu Rikitae Kadokini Lookorok Losilang Kadakori Lopuyo Nakwakwa Nakoreeto Lokiding Losakucha Nasapir Kokoria Kanalobae Lobanya Agricultural land use and human re-settlement planning area, all founded from | Market growth centres are traditionally and strategically located as historical, civic, shopping and social centres in sub- counties and managed by LLGs. Civil administration and law enforcement are still very weak. | Informal human settlements/ markets also lacking prioritization and funding from LGs for physical planning as designated urban centers. They are dependent on cattle products, retail of cereals, essential commodities and local brew (ebutia). Night security/burglary, common assaults, hunger, water and escalating trading prices are major problems facing these growth centers. They also face imbalance in social services and civic facilities. They control population migration to main towns, employ more people and are mass information centres. | They have no physical plans/land use maps yet. Housing standards and building rules are not followed. Their population densities and overall geographical information/data are still lacking. All need to be planned and well governed as LLG units. It is the LG to budget and conduct physical planning of these areas as lower administrative units for economic growth, population control, social and employment business centres throughout the district. Each of these centres requires a produce/commodity market at least in every parish depending on population, |

| Names of Planning Areas and Year of foundation | Types & classifications of LG Administrative units of townships | Legal status under town and country planning act, cap, 246. | Topographic survey data (total area coverage) under physical planning schemes / land use maps, 2008/2018 |
|--|--|---|---|
| 1980s-2000s) | | | business climate and production. |

Jie / Kotido District has 1 town council, 6 proposed town boards, 16 growth/proposed trading centers, 2/5 functional cattle markets, 1 Urban real estate commodity market and 2 real estate market shades/proposed sites being plotted and under building operations and construction work.

2.6 KEY STANDARD DEVELOPMENT INDICATORS

| Sector | Indicator name | District Baseline (2014/15) | District Target (2019/20) | NDPII Target 2019/20 |
|--------------|--|-----------------------------------|---------------------------------|----------------------------|
| Administrati | Staffing levels at HLG and LLG | 76% | 90% | |
| on | Community Satisfaction with Government services (%) | No data | 80% | |
| | Government Effective Index | No data | 0.8 | |
| Finance | % reduction of people living below the poverty line | 90% | 70% | |
| | Household incomes (Per capita in USD) | No data | 500 | |
| | Percentage increase in local revenue | 65.5% | 50% | |
| | % Budget Performance (Revenue) | 121% | 100% | |
| | % Budget Performance (Expenditure) | 89% | 100% | |
| Production | Av. Annual Agricultural production | No data | | |
| and | Maize (Tons) | No data | | |
| Marketing | Cassava (Tons) | No data | | |
| | Beans (Tons) | No data | | |
| | Sorghum (Tons) | No data | | |
| | Millet (Tons) | No data | | |
| | G. Nuts (Tons) | No data | | |
| | Local beef (Kgs) | No data | | |
| | Milk (Litres) | No data | | |
| | Animals sold by type | No data | | |
| | Storage capacity of water for production | No data | | |
| | Proportion of households taking only one meal a day | No data | 40% | |
| | Level of commercialization of agriculture | No data | | |
| | Increase in Tourism receipts | No data | | |
| | No. of Tourism sites | No data | | |
| Health | Infant mortality rate | 145 | 87 | 44 |

Table 45: Key Development Indicators for DDP II

| Sector | Indicator name | District Baseline (2014/15) | District Target (2019/20) | NDPII Target 2019/20 |
|-----------|--|-----------------------------------|---------------------------------|----------------------------|
| | Under five Mortality Rate | 245 | 145 | 51 |
| | Maternal Mortality Ratio | 506 | 400 | 320 |
| | Under five deaths among 1,000 under 5 admissions in public and private health facilities | No data | 30 | 16.1 |
| | Maternal deaths among 100,000 deliveries (Institutional maternal deaths) | No data | 50 | 119 |
| | % of deliveries in health facilities (Health Centres and Hospitals, Public and Private Not For Profit) | 56% | 60% | 64 |
| | ANC 4 th Visit | 26% | 40% | 60% |
| | Immunization coverage | 74% | 100% | 100% |
| | OPD Malaria cases | 114,035 | 100,000 | 5,593,928 |
| | Under five admissions | No data | 16,000 | 16,000 |
| | New HIV infections among adults | No data | 800 | 92,191 |
| | HIV prevalence rate | 3.4 | 3.0 | 7.8 |
| | % Eligible persons on receiving ARVs | No data | 90% | 80% |
| | HIV related deaths | No data | 50 | 21,497 |
| | TB Treatment Success Rate | No data | 100% | 90% |
| | Proportion of the population living within radius of 5 km from H/F | 31.5 | 50% | 85% |
| | Doctor : Population ratio | 1:90,525 | 1:45,000 | 1:22,625 |
| | Nurse : Population ratio | 1:18,105 | 1:10,000 | 1:8000 |
| | HC IV : Population ratio | 1:181,050 | 1:200,000 | 1:177,157 |
| | HC III : Population ratio | 1:25,864 | 1:30,000 | 1:35,005 |
| | Drug Stock out rate | 85% | 90% | 93% |
| | No. of Health Specialists | 185 | 240 | |
| | Enrolment Growth Rate | No data | | 1.9% |
| | Unmet need for FP | 28.3 | 17% | 12% |
| | Contraceptive Prevalence Rate | 7% | 20% | 50% |
| Education | Primary Gross Enrolment Rate -Total | 39 | 60 | 100 |
| | Boys | | 70 | 100 |
| | Girls | | 50 | 100 |
| | Primary Net Enrolment Rate -Total | 31 | 50 | 100 |
| | Boys | | 60 | 100 |
| | Girls | | 40 | 100 |
| | Secondary Gross Enrolment Rate - Total | | 30 | |
| | Boys | | 40 | |
| | Girls | | 20 | |
| | Secondary Net Enrolment Rate - Total | 7.9 | 25 | 30 |
| | Boys | | 30 | 40 |
| | Girls | 20 | 20 | 35 |
| | Primary Completion Rates - Total Boys | 20 | 40 | 85 85 |

| Sector | Indicator name | District Baseline (2014/15) | District Target (2019/20) | NDPII Target 2019/20 |
|-----------------------|--|-----------------------------------|---------------------------------|----------------------------|
| | Girls | | 30 | 85 |
| | Secondary Completion Rates - Total | | 40 | 52 |
| | Boys | | 50 | 48 |
| | Girls | | 30 | 50 |
| | Primary transition rates to S.1 - Total | | 70 | 83 |
| | Boys | | 80 | 83 |
| | Girls | | 60 | 83 |
| | Primary School Dropout rate - Total | 33 | 20 | |
| | Boys | | 10 | |
| | Girls | | 30 | |
| | P.3 Proficiency in literacy - Total | No data | 70 | 70 |
| | Boys | No data | 70 | 70 |
| | Girls | No data | 70 | 70 |
| | P.6 Proficiency in literacy - Total | No data | 50 | 50 |
| | Boys | No data | 50 | 50 |
| | Girls | No data | 50 | 50 |
| | P.3 Proficiency in numeracy - Total | No data | 80 | 80 |
| | Boys | No data | 80 | 80 |
| | Girls | No data | 80 | 80 |
| | P.6 Proficiency in numeracy - Total | No data | 50 | 50 |
| | Boys | No data | 50 | 50 |
| | Girls | No data | 50 | 50 |
| | Attendance | 67% | 80% | |
| | % Schools for with special needs facility | 34% | 100% | |
| | Pupil : Teacher ratio | 67.1 | 60 | 52 |
| | Pupil : Classroom ratio | 66.1 | 60 | 40 |
| | Pupil : Desk ratio | 5 | 4 | 3 |
| | Pupil : Stance ratio – Total | 48 | 40 | 40 |
| | Boys | 58 | 40 | 40 |
| | Girls | 38 | 40 | 40 |
| | Enrolment in BTVET institutions -Total | No data | 2,000 | 64,011 |
| | Male | No data | 1,200 | 42,036 |
| | Female | No data | 800 | 21,975 |
| | No. of vocational institutes | 2 | 4 | |
| Vorks and echnical | % of unpaved district Road Network in fair to good condition | 53% | 65% | 68% |
| ervices | Travel Time on Roads (min / Km) | No data | 2 | 1.10 |
| | Proportion of district roads maintained | No data | 100% | |
| | Total fatalities by road | No data | 0 | 0 |
| | % of safe rural water supply coverage | 66% | 79% | 79% |
| | % of safe urban water supply coverage | 85% | 95% | 100% |
| | % of functionality rates of rural water system | 71.5% | 90% | 92% |

| Sector | Indicator name | District Baseline (2014/15) | District Target (2019/20) | NDPII Target 2019/20 |
|-----------|---|-----------------------------------|---------------------------------|----------------------------|
| | % of sanitation coverage | 21.4% | 50% | 80% |
| | % of people with access to and using hand washing facilities | 0% | 20% | |
| | % of women members of water user committees | 54% | 60% | |
| | Water resources maps developed | | 1 | 1 |
| Natural | % of area covered by wetlands | No data | 12% | 12% |
| Resources | % of area covered by forests (tree cover) | No data | 20% | 19.25% |
| | Proportion of households with approved plans | No data | 10% | |
| | Proportion of Land titled | No data | 20% | |
| | Number of land titles issued | No data | 150 | |
| Community | Reduction in child labour | No data | 20% | |
| Based | Adult illiteracy rate - Total | 89.8% | 70% | |
| Services | Male | 86.1% | 60% | |
| | Female | 92.6 | 80% | |
| | % reduction in child abuse cases | No data | 20% | |
| | % youth unemployment | 42.3% | 30% | |
| | % of women and girls with access to credit services | No data | 30% | |
| | No. of active CDWs in LGs | 9 | 16 | |
| Planning | Population growth rate | 3.3 | 3.0 | 2.5 |
| | Total Fertility Rate | 6.4 | 5.8 | 4.5 |
| | Population living on less than \$ 1 | 90 | 70 | 14.2 |
| | Child poverty | No data | 50 | 37 |
| | Life Expectancy | 44 | 50 | 60 |
| | % LLGs with approved Development Plans in conformity with NPA guideline | 0 | 100% | |
| | % Departments with approved Strategic Plans in conformity with NPA guideline | 0 | 100% | |

CHAPTER THREE

3.0 LGDP STRATEGIC DIRECTION AND PLAN

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

3.1 ADAPTATION OF BROAD NATIONAL STRATEGIC DIRECTION AND PRIORITIES

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

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

Goal of Kotido DDP II

The goal of this plan is, "To improve the socio-economic standards and quality of life for the people of Kotido District through the provision of quality services and increasing income generating opportunities." The goal of this DDP contributes to the achievement of the Vision of the National Vision and Kotido's Vision which is

"A Peaceful, healthy, food secure and prosperous community living in harmony with their environment and resilient to climate change by 2040"

Objectives of Kotido DDP II

In order to achieve the goal of DDP II, Kotido came up with objectives which included the following;

- To improve the quality of services provided by the District Local Government for sustainable wealth creation, employment, health and inclusive education.
- To improve food security through quality extension services and control of effects of pests, parasites and disease
- To improve the livelihoods and increase income generating opportunities.
- To improve access to social services through infrastructure development routine road maintenance
- To promote proper management of the environment and natural resources

The matrix below shows which of the above objectives contributes to National Development Plan II

| DISTRICT OBJECTIVES | NATIONAL OBJECTIVES |
|--|--|
| 1. To improve the quality of services | Objective 3: Enhance human capital |
| provided by the District Local Government | development and |
| for sustainable wealth creation, employment, | Objective 4: Strengthen mechanisms for |
| health and inclusive education | quality, effective and efficient service |
| | delivery |
| 2. To improve food security through quality | Objective 1: Increase sustainable production, |
| extension services and control of effects of | productivity and value addition in key growth |
| pests, parasites and disease | opportunities |
| | |
| 3. To improve the livelihoods and increase | Objective 1: Increase sustainable production, |
| income generating opportunities | productivity and value addition in key growth |
| | opportunities |
| 4. To improve access to social services | Objective 2: Increase the stock and quality |
| through infrastructure development routine | of strategic infrastructure to accelerate the |
| road maintenance | country's competitiveness |
| | |
| 5. To promote proper management of the | Objective 1: Increase sustainable production, |
| environment and natural resources | productivity and value |
| | |

Table 46: Linkage of District Objectives with the National Objectives

District Priorities linked to NDP II priorities

Kotido District has made 10 priorities in line with the national priorities which include;

- xi. Improving the quality of social services especially in areas of education, health, and community based services so as to improve the quality of the population. This DDP has prioritized investment in the three sectors as a way of bridging the gaps that exist amongst the communities with focus on rural areas
- xii. Promoting the development of sustainable safe water and sanitation facilities within easy reach of the communities aimed at improving safe water coverage and sanitation indicators in the District.
- xiii. Promoting and sustaining good governance, this is aimed at ensuring there is accountability at all levels and resources are put to their right use.
- xiv. Increasing skilled manpower through various programs especially for youth so as to widen their competitiveness in the job market and employment creation

- xv. Improving operation and maintenance for sustainable utilization of services which has a big hindrance in improving the coverage.
- Increasing agricultural production and productivity aimed at reducing food insecurity and incidences of famine among the communities, Kotido District is to prioritize may high yielding varieties in 5 key enterprises in the NDP which shall include Cassava, Millet, Maize, Beans beef and citrus. This is to be coupled with reducing the prevalence of Pest, Parasites and diseases. In addition, there is going to be investment in post-harvest handling to reduce wastage after bumper harvests and promoting value addition in selected enterprises
- xvii. Increasing household incomes through supporting and supplementing local initiatives by communities in the construction of Micro-finance infrastructure such as Village Saving and loan Associations (VSLA) and Community SACCOs. This will be supplemented by empowering special interest groups
- xviii. Improving hygiene and sanitation through provision and maintenance of safe water sources, infrastructure and equipment infrastructural development in the District
 - xix. Increasing access to services and markets through routine maintenance and rehabilitation of district roads, opening of new roads, and consolidation and provision of infrastructure and equipment sustainably for effective service delivery.
 - xx. Promoting proper management of environmental and natural resources through promoting sustainable utilization of the environment and conservation

3.2 ADAPTATION SECTOR SPECIFIC STRATEGIC DIRECTIONS AND PRIORITIES

Kotido District Development Plan has been developed in line with the established national development planning frameworks, sectoral strategic plans and guidelines for Local Governments. Kotido is committed to contributing to the national priorities designed to achieve Vision 2040

Administration and Management support services

This is the department concerned with the overall management of the district interventions and service delivery

Goal of management and support services

The overall goal is, "To ensure effective and efficient implementation of government programmes and service delivery"

| Specific Objectives | Strategies | Interventions | | |
|---|--|---|--|--|
| Administration and support services | | | | |
| 1.To ensure the implementation of government policies | Integration of government policies into | Sharing government policies with sectors and LLGs | | |
| | work plans and operation of District activities | Support supervision | | |
| 2.To maintain a well-trained and motivated workforce | Recruitment, developing and retraining human resources | Development and implementation of Capacity Building Plans Refresher trainings and workshops | | |
| | Staff motivation | Payment of Hard to Reach allowances Organize staff retreats | | |
| 3.Enhance the performance of the civil service department | Develop ,supervisory & monitoring guidelines for reporting at all levels | Ensure routine monitoring and timely reporting | | |
| 4. To strengthen public - private partnership | .Improve public and media relations management | Build capacity of civil servants in media relations. | | |
| 5. Enhance Local Economic Development | Scaling up community awareness on government policies and key development issues. | Training sub county leaders on LED | | |
| 6.Strengthen collaboration with other stakeholders/organization | Strengthen team and communication systems | Coordinating all the development efforts | | |
| 7. Ensure proper utilization | 5.Improve value for | Strengthening M&E for | | |
| & accountability of council funds and assets. | money and down ward accountability | service delivery 2. Implement client charters. | | |
| Statutory Bodies | Statutory Bodies | | | |
| To ensure transparency, | Timely handling and | 1.Holding PAC meetings | | |

| Specific Objectives | Strategies | Interventions |
|------------------------------|--------------------------|----------------------------|
| accountability and value for | examination of auditor | 2. Producing and |
| money of public resources. | general and internal | submitting reports. |
| | audit reports | 3.submitting reports to |
| | | council and Kampala |
| To implement procurement | Train, coordinate and | 1.Preparing procurement |
| processes according to | manage the prequalified | plans |
| PPDA. | contractors and service | 2.recieving of |
| | providers on basic | procurement requisition |
| | PPDA. | 3.Approving bids & |
| | | evaluation reports |
| | | 4.Advertising |
| | | 5.Awarding contracts |
| To ensure proper land | Improving co-ordination | 1.conducting meetings |
| administration and | among the various | 3.producing and |
| coordinated development | stakeholders involved in | submitting reports |
| | land handling | 4.land inspection |
| | | 5.Sensitization of area |
| | | land committees |
| To recruit and maintain high | Timely advertisement of | 1.Advertising vacant posts |
| caliber staff | existing Jobs and | 2.Short listing |
| | services | 3.conducting interviews |
| | | 4. Carry out validation. |

Finance

This is the department in charge of revenues and expenditures in the whole District

Goal of Finance department The goal of finance department is *"Improved service delivery for socio-economic*" development of the people of Kotido"

| Objectives | Strategies | Interventions |
|---|---|---|
| To identify and collect sufficient revenue to ensure that planned | Sensitization and awareness creation for all the stakeholders | 1.Mobilization and sensitization on revenue collection2.Dissemination of tax |
| service delivery levels are achieved. | | information3. Identifying other sources of revenue.4.Enforce Revenue collection |
| | | and mgt policy |

| | Conduct refresher training on the importance of revenue collection Joint revenue mobilization | Conduct training on revenue collection 1. Making revenue enhancement plans. 2.strengthen collection mechanism |
|---|--|--|
| | Lobby for funding from Development partner. | Writing project proposals |
| To prepare timely | Timely preparation of key | Coordinating and supervising |
| financial reports and | documents | the production of key |
| tender regular advice to council. | | documents |
| 5. Enhance Local Economic Development | Scaling up community awareness on government policies and key development issues. | Training sub county leaders on LED |
| Ensure timely budget planning and preparation | Coordinating the budget process | Draft the budget estimates |

Production

The production department is concerned with ensuring that communities are food secure and provide quality extension services

Goal of Production department

The goal of Production and Marketing Department is, "To increase production and productivity of agricultural commodities and enterprises so as to achieve food security"

| Objectives | Strategies | Interventions |
|--------------------------|------------------------------|---------------------------|
| To increase agricultural | Continuous training and | 1.formation of more |
| production and | sensitization of farmers on | functional farmer groups |
| productivity to 80% in 3 | most viable technologies and | |
| years | enterprises | |
| To reduce post-harvest | Introduction of improved | Training farmers on post- |
| losses from 30% to 75% | breeds of livestock and crop | harvest handling |

| Objectives | Strategies | Interventions |
|----------------------------|------------------------------|-----------------------------|
| in 4 years | varieties | |
| To increase vaccination | Rehabilitation and | Maintenance and repair of |
| coverage of livestock from | construction of more | production sector assets |
| 45% to 80% in 3 years | livestock infrastructure for | |
| | control of vectors and | |
| | diseases | |
| To reduce food insecure | Setting up technology | Identifying alternative |
| household from 80% to | demonstration sites. | technologies |
| 30% in 4 years | Encouraging animal traction | |
| To ensure that 80% of the | Recruitment of more | Improved production |
| population get effective | extension workers | strategies |
| and efficient extension | | |
| advisory services in 3 yrs | | |
| Strengthening the | Encouraging the creation of | Linking farmer producer |
| marketing capacities of | more viable micro finance | groups to the market |
| 50% produce groups, | institutions | |
| associations/cooperatives | | |
| in 3years | | |
| To reduce the prevalence | Encouraging the use of solar | To introduce disease |
| of Pest, Parasites and | and wind energy | resistant animal and crop |
| diseases in 70% in 2 years | | technologies |
| Increase the number of | Coordination and | Training farmers on |
| Households using | harmonization of livelihood | improved farming methods |
| improved Soil and land | activities and programmes | |
| use management practices | with development partners | |
| from 20% to 70 | | |
| To ensure that 50% Of the | Encouraging established | Training farmers on |
| households have | banks to offer agricultural | farming diversification and |
| diversified income | loans | intercropping |
| generating activities in 3 | | |
| years | | |
| To encourage 30% of | Setting up technology | Training farmers on |

| Objectives | Strategies | Interventions |
|---------------------------|--------------------------|-----------------------------|
| farming households to | demonstration sites | irrigations methods |
| practice irrigation in 2 | | |
| years | | |
| To increase use of labour | Hedge grow tree planting | Sensitization of farmers on |
| saving technologies of 50 | | the hedge tree planting |
| % of farming households | | |
| in 2 years | | |

Health

The Health department is a service department charged with provision of health services in Kotido.

Goal of health department

The goal of health department is, "To improve quality of health service delivery for a better

standard of health for all people in order to promote a healthy and productive life in Kotido District"

| Objectives | Strategies | Interventions | | | |
|--|---|--|--|--|--|
| 1. Health promotion a | 1. Health promotion and education | | | | |
| To promote individual and community responsibility for better health | Strengthen IEC interventions to bring about changes in health and related behaviors among people Mobilize adequate | Implement standards and guidelines for the delivery and dissemination of IEC messages. With involvement of VHTs, increase community awareness on safe water and sanitation practices, garbage disposal and other disease prevention approaches. Complete the establishment and training of | | | |
| | resources for rolling out the VHT strategy in all villages throughout the district | VHTs in all the villages in Kotido. Provide adequate tools (e.g. registers, IEC materials) to make the VHTs operational. Provide the necessary incentives to VHTs. Pool resources from various programs for the common functions of VHT. | | | |
| | Implement advocacy programmes to influence provision of effective preventive health services. | Promote the development and enforcement of byelaws by district local governments | | | |
| | Strengthen inter sectoral linkages for health promotion | • Identify the roles of different sectors and partners in health promotion and ensure they do their parts. | | | |

| Objectives | Strategies | Interventions | | | |
|---|--|---|--|--|--|
| 2. Environmental heat | 2. Environmental health | | | | |
| To contribute to the attainment of a significant reduction of morbidity and mortality due to environmental health and unhygienic practices and other | Advocate and promote improved sanitation and hygiene | Conduct home improvement campaigns. Sensitize political, religious and cultural leaders on the importance of sanitation and hygiene promotion. Promote Community Led Total Sanitation (CLTS). Train staff in the Environmental Health sector on emerging technologies dealing with the promotion of sanitation and hygiene. | | | |
| environmental health related conditions. | Support and encourage the District Local Government to formulate ordinances and bye-laws on environmental health and ensure that they are enforced | • Support the District local government on formulation and implementation of environmental health bye laws and ordinances. | | | |
| | Strengthen the capacity of public and private health care providers in health care waste management. | Implement guidelines for health care waste management. Sensitize health workers and private health care providers in health care waste management. Provide facilities for health care waste management at all health facilities. | | | |
| | Support and advocate for food hygiene and safety, safe water chain and hand washing with soap and mass hand washing campaigns. | Disseminate the food hygiene and safety, safe water chain and hand washing guidelines. Support the District local government to enforce food hygiene and safety, safe water chain and hand washing standards | | | |
| | Inco-operate climate change and improve adaptation within the health sector | Implement guidelines on streamlining climate change in the health sector. Coordinate climate change response interventions in health sector. | | | |
| 3. School health progr | 3. School health programmes | | | | |
| To improve the health status of the school children, their families and teachers | Enforcement of the school health policy and school health service standards | • Implement the School Health Policy and operationalise school health services standards | | | |
| and to inculcate health seeking behavior among this population | Strengthen the capacity of the district to implement school health programmes | Allocate adequate resources for implementation of school health pogrammes. Orient teachers on school health programmes. | | | |
| 4. Epidemic and disaster prevention, preparedness and response | | | | | |

| Objectives | Strategies | Interventions |
|---|--|---|
| To prevent, detect early and promptly respond to health emergencies and other diseases of public health importance. | Strengthen epidemic, disaster prevention, preparedness, response and management at all levels | Train health workers (including VHTs) on early detection of epidemics, preparedness, response and management Guide in the establishment of appropriate coordination mechanisms within the district on management of epidemics. Develop emergency preparedness and response plans. Disseminate and implement available Standard Operating Procedures (SOPs), formats and tools. Advocate for allocation of adequate resources for disaster prevention, preparedness and management. |
| 5. Nutrition | Strengthen integrated disease surveillance, with particular emphasis on the early warning system and linkage with meteorological forecasts. | Sustain a reliable and functioning early warning system. Expand coverage of the IDSR Strategy. Compile and submit weekly IDSR reports to the MoH |
| | Cture mostly and supervised a super- | |
| Objective 1: To reduce the incidence and prevalence macro- and micro- nutrient deficiencies and associated mortality among the vulnerable groups | Strengthen maternal nutrition interventions to ensure adequate pregnancy outcomes and healthy infancy. | Provide micronutrient supplements, iron and folic acid tablets to adolescents in and out of school and to pregnant and lactating mothers. Provide post-partum supplementation with vitamin A, iron and folate. Encourage and support antenatal care services through health and nutrition education. Promote the consumption of high nutrient density local foods during the reproductive age especially during pregnancy and lactation |
| | Integrate infant and young child nutrition interventions into maternal, infant and young child services to ensure growth and development | Provide counseling during ante-natal and post- natal care to promote and support exclusive breastfeeding. Provide continued and intensified growth monitoring and promotion with intensive counseling to address needed behavioral change, and referral as necessary for facility- based attention. Support infant and young child feeding in the context of HIV. Promote and support exclusive breastfeeding for six months, timely introduction of adequate complementary feeding, and continued breastfeeding to at least 24 months. Provide semi-annual Vitamin A supplementation and de-worming to targeted groups |

| Objectives | Strategies | Interventions |
|------------|---|---|
| | Scale up micronutrient supplementation of vitamin A, iron and folic acid. | Implement the policy framework for micronutrient deficiency control. Advocate for the control and prevention of micronutrient deficiencies. Control iodine deficiency disorders. Provide Vitamin A supplementation for children and post partum women. De-worm young children, school children and pregnant women. Promote food fortification, particularly of complementary foods with vitamin A, iron, zinc and other micronutrients. Control of zinc deficiency through food fortification and supplementation as part of diarrhea management. |
| | Promote good quality diets through diet diversification. | Conduct nutrition education and counselling at facility, family and community levels. Promote consumption of locally produced fortified foods. Encourage the production and preparation of a variety of locally available nutritious foods |
| | Integrate the management of malnutrition into the health delivery system. | Identify, screen, refer and manage cases of acute malnutrition at community and facility level. Support nutrition management and support of sick children following IMCI protocols. Support institutional feeding. Support use of commercial and therapeutic diets. Procure anthropometric nutrition equipment, demonstration and food preparation equipment |
| | Integrate nutrition into the treatment and management of HIV/AIDS, TB, malaria, etc. | Incorporate nutrition support into the management and treatment of HIV/AIDS, TB and malaria interventions. Strengthen the coordination mechanisms among partners involved in food and nutrition and HIV, TB and malaria interventions. Support community involvement in provision of nutrition support to HIV/AIDS and TB patients. |
| | Strengthen nutrition information management system for monitoring and evaluating nutrition programs | Routinely monitor service delivery, evaluate impacts, and surveillance sites to assess trends. Conduct basic and operational nutrition research |

| Objectives | Strategies | Interventions |
|--|---|--|
| Objective 2: To improve access and quality of nutrition services at facility and community levels. | Build the infrastructure and human resource capacity at district and lower levels and communities for improvement of nutrition | Procure/distribute equipment for nutrition management like weighing scales, MUAC tapes, and height meters. Conduct in-service training for service providers to promote nutrition interventions. Make use of the developed curricula and training manuals for nutrition training. Determine and fill the human resource needs for nutrition services. Train and equip the VHTs, community resource persons and other community based organizations with nutrition knowledge and skills. Provide technical support supervision and mentoring of health workers |
| Objective 3: To enforce nutrition related regulations and standards in | Disseminate nutrition policy and implementation guidelines | Disseminate and orient stakeholders on the revised Uganda National Food and Nutrition Policy. |
| consultation with other relevant stakeholders | Strengthen nutrition related standards and regulations | Enforce the regulations on salt iodization. Support the implementation of the Codex on complementary foods. Implement the regulatory framework for food fortification |
| Objective 4: To strengthen advocacy and social mobilization for behavioural change | Strengthen advocacy, social mobilization and communication at all levels | Disseminate nutrition IEC materials. Implement the comprehensive nutrition communication strategy. Organise and participate to mark the World Food Day and the World Breastfeeding Week |
| | Strengthening inter- sectoral collaboration and public-private partnership in the design and implementation of nutrition Programs | Form and functionalise the National Coordination committees at district and sub county levels. Conduct district coordination and planning meetings |
| Objective 5 : Strengthen nutrition information management systems for monitoring and evaluating nutrition interventions programs | Strengthen the regular collection of nutrition in the HMIS. | Conduct basic and operational nutrition research. Collaborating with UBOS, WFP etc in collection of nutrition indicators. Conduct periodic Food and nutrition Assessment surveys |
| 6. Control of Commu a) Prevention and | inicable Diseases d Control of STIs/HIV/AID | 0S |

| Objectives | Strategies | Interventions |
|---|--|--|
| To contribute to attainment of a good standard of health of the population through prevention of STI/HIV/TB transmission and mitigation of the medical and personal effects of the epidemic | Strengthen all aspects of HIV prevention namely reduction of sexual transmission of HIV, prevention/elimination of MTCT of HIV and prevention of HIV transmission through blood and blood products. | Increase and sustain the distribution of free male and female condoms targetting among others discordant couples and people in stable relationships. S Scale up social marketing of condoms to general and high risk populations. Use the available curricula and materials relevant for HIV and AIDS trainings. Provide life skills education targetting both youths in and out of school. Provide HCT/PITC services in all HC III and higher level facilities and community HCT especially in high prevalence communities. Promote the practice of safe male circumcision. Extend the provision of PMTCT/eMtct services to all HC IIIs and make it an integral component of antenatal services. Provide PEP to health workers and other populations in need. Train health workers in management of STIs. |
| | Improve access to quality HIV treatment and care services at all levels including treatment for opportunistic infections. | Provide ART including paediatric ART to all those who are eligible. Monitor and improve ART treatment protocols and train health workers accordingly. Scale up supportive home based care to ensure that PLHIVs are treated and counselled at home. Disseminate therapeutic feeding guidelines and protocols for PLHIVs. Ensure that essential, efficacious, safe, and quality HIV related medicines are available and rationally used. |
| | Strengthen coordination and management of HIV programs at all levels | Facilitate the functionality of the district and sub county coordination structures. Use the developed comprehensive National HIV/AIDS monitoring and evaluation framework for proper monitoring and reporting. Implement the partnership framework in place to guide private sector participation in delivery of HIV/AIDS services. Mainstream HIV/AIDS in planning and budgeting at the district local government level. |

| Objectives | Strategies | Interventions |
|---|---|---|
| | Strengthen the policy and legal environment for the national HIV/AIDS response. | Promote the development and implementation of the sectoral HIV/AIDS policies including work place Policy for Kotido district local Government. Disseminate the HIV/AIDS Policy and the HIV/AIDS Bill. |
| | Strengthen IEC and community mobilisation initiatives with emphasis on the ABC principle. | Distribute IEC materials on HIV prevention, treatment and management targeting most at risk populations. Broadcast HIV/AIDS programmes on major local radio |
| 6. Control of Commu | nicable Diseases | |
| b) Tuberculosis To reduce the morbidity, mortality and transmission of tuberculosis | Expand and consolidate high-quality DOTS services in the district | Conduct case detection through quality-assured bacteriology. Provide standardized treatment, with supervision. Carry out contact tracing and tracing treatment interrupters. Ensure uninterrupted drug supply and management system. Sustain EQA coverage at all Diagnostic and Treatment Units (DTUs) in the district. Mobilize communities to participate in CB-DOTS the districts with involvement of VHTs. Provide TB preventive, diagnosis and treatment services among children in line with international standards (ISTC) and guidelines. Operationalise the TB Infection Control plans at all DTUs in the District. |
| | Expand and strengthen TB/HIV collaborative activities, address MDR- TB and other challenges in special settings and populations. | Consolidate implementation of TB/HIV services in the district. Strengthen programmatic management of Drug Resistant TB (DR-TB). Implement the develop policy and legislation for drug resistance TB management. Conduct drug sensitivity testing (DST) on all category II (Retreatment) TB cases reported. |

| Objectives | Strategies | Interventions |
|-------------------|---|---|
| | Contribute to the Strengthening of health systems | Actively participate in efforts to improve sector- wide service delivery, medicines and supplies management, information systems, health workforce, financing, Leadership & Governance at all levels. Strengthen systems for monitoring and evaluation of TLP prevention and control. Adapt innovations from other fields: integration within community, PHC outreach, social mobilization like HIV/AIDS. |
| | Engage all care providers in TB care. | Enhance public-public and public-private mix in TB control. Maintain Village Health Teams (VHTs) participation and involvement in implementing DOTS as informal care providers in TB care. Increase the Local Government commitment, community awareness and demand for TB services. Promote the application of International Standards of TB Care (ISTC). Strengthen the Uganda Stop TB Partnership. |
| | Empower people with TB and the communities to participate in TB care. | Advocate for increased resources allocation (dedicated budget) for TB control. Mobilise communities to participate in CB- DOTS. Improve ACSM activities for TB using VHTs, CBOs, patient organisations, communities – allocate roles for each beyond formal health sector. Adapt the develop patients' Charter for Tuberculosis care. |
| | Enable and promote operational and other research. Build capacity for TB control. | Promote evidence based interventions as well as the practice of turning evidence into action Carry out a training needs assessment on DOTS memory at fail be another staff, aligning and |
| | | management for laboratory staff, clinicians and SCHWs. Train general health workers in performance improvement approach and quality in the eyes of the clients for TB control activities. Train microscopists in peripheral laboratories. |
| 6. Control of Com | municable Diseases | |
| c) Leprosy | | |

| Objectives | Strategies | Interventions |
|---|---|---|
| To sustain the elimination of leprosy in all the districts. | Strengthen the capacity of health workers to diagnose and treat leprosy cases. | Train health workers in diagnosis, treatment and referral of leprosy cases. Create awareness among community members to identify and refer cases of leprosy to health facilities. Promote self care among persons affected by leprosy |
| | Conduct a sustained leprosy elimination and treatment campaign | Conduct active case finding. Carry out systematic surveillance. Build synergies with CBR teams at district and sub-county levels to address the rehabilitation needs of people with rehabilitation needs after completion of leprosy treatment. Conduct monitoring and evaluation of progress in leprosy control and quality of care. Conduct periodic examination of school children |
| 6. Control of Commu d)Malaria | inicable Diseases | |
| To reduce the mortality rate due to malaria in all age groups and in under- fives | Strengthen measures to control malaria transmission. | Distribute LLINs and contribute to achieving universal coverage. Conduct indoor residual spraying to all all households in the district. Disseminate and implement the comprehenmsive malaria prevention and control policy. Ensure malaria epidemic preparedness and response |
| | Strengthen the implementation of a comprehensive policy on malaria diagnostics and treatment. | Promote effective case management of malaria in pregnant women and underf-five children. Ensure that all pregnant women access IPT. Provide antimalarial drugs to VHTs for management of cases at community level. Monitor drug supply chain to ensure constant availability of antimalarial drugs in the district. Strengthen the RBM partmership. |
| | Strengthen IEC/BCC for malaria prevention and control | Disseminate and sitribute IEC/BCC materials for malaria control and prevention. Training of DHT in planning, M&E, advocacy, communication and social mobilization |
| | Building district capacity for Monitoring and Evaluation of malaria interventions. | Train clinicians in monitoring and evaluation at district level. Orient VHTs on their role in monitoring and evaluation for malaria control. |

| Objectives | Strategies | Interventions |
|--|---|--|
| | Build the capacity of health workers for malaria control, prevention and treatment | Scale up refresher training and supervision of diagnostic testing. Ensure supplies and equipment for diagnotic testing are available. Training of health workers in the management of malaria. Advocate for better resource allocation and mobilization |
| 6. Control of Commu e) Trachoma | nicable Diseases | |
| To achieve the global target for the elimination of trachoma | Build the capacity of health workers to provide services to patients suffering from trachoma | Train lid rotation surgeons to increase access to trachoma treatment. Provide requisite equipment for performing surgery. Link people who are already blind to existing rehabilitation programmes |
| | Work with schools and communities to build capacity for prevention and control of trachoma | Train teachers and VHTs on the prevention, control and treatment of trachoma. Teach children in school about facial hygiene practices to prevent spread of infection. Promote family sanitation and improved water supply through the school health programs to sustain prevention of trachoma. |
| | Improve access to treatment for trachoma | Implement mass community distribution of tetracycline and azithromycin to reduce prevalence. Conduct Trachoma Impact Assessment |
| 7. Sexual and Reprod | uctive Health | •• |
| To reduce, perinatal, neonatal, infant and maternal mortality and morbidity | Strengthen IEC activities on sexual and reproductive health | Disseminate and distribute evidence based IEC materials. Through VHTs, create awareness about sexual and reproductive health including family planning among community members. Sensitise communities about sexual and reproductive health rights. Advocate for increased funding for SRH activities. Promote deliveries by skilled attendants |
| | Build institutional and technical capacity at district and community levels for RH | Train health workers in the provision of SRH services including management of obstetric emergencies. Strengthen referral systems for SRH services. Provide quarterly technical support supervision to the lower levels |

| Objectives | Strategies | Interventions |
|--|--|---|
| | Expand the provision of SRH services. | Distribute contraceptives with minimal side effects to men and women of reproductive age group including adolescents. Conduct outreach SRH services from health facilities. Introduce deliveries in HC IIs. Provide emergency obstetric care. Improving inter and intra-sectoral co-ordination and collaboration between actors in reproductive health. Conduct operational research aimed at improving the uptake of SRH services. Design programmes to encourage men to support women in using family planning services |
| | Strengthen adolescent sexual and reproductive health services | Integrate and implement adolescent sexual and reproductive health in school health programmes. Increase the number of facilities providing adolescent friendly sexual and reproductive health services |
| | Strengthen the legal and policy environment to promote delivery of SRH services. | • Implement SRH and related policies, guidelines, standards and address institutional barriers to quality SRH services. |
| 8. Child health | | |
| To scale-up and sustain high, effective coverage of a priority package of cost- effective child survival interventions in order to reduce under five mortality. | Increase community access to child survival commodities | Procure and distribute commodities for child survival (LLINs, ACT/RGTs, ORS/Zinc and antibiotics). Make available build buffer stocks of for child survival commodities at community level. Improve food fortification in infant food products. Ensure continuous availability of medicines and supplies in public and private health facilities and communities for control of diarrhoeal diseases and other childhood illnesses. |
| | Raise awareness and demand among community members and families about child survival | Disseminate and distribute IEC materials on child survival interventions. Conduct orientation workshops for community leaders, VHT members, and teachers on promotion of child survival interventions Conduct mass media campaigns on diarrhoeal management and revised health interventions. |

| Objectives | Strategies | Interventions |
|------------|--|---|
| | Increase utilisation of community and population health services through provision of incentives and linkages to outreach activity | Provide performance incentives for ante- and post-natal home visits to encourage attendance at ANC/EPI and facility based delivery. Support mothers of children with severe acute malnutrition with RUTF |
| | Strengthen and maintain vaccine/ micro- nutrient/e/PMTCT supply chain | Implement and maintain logistics management information system (LMIS) at all levels for vaccines and related supplies, including complete inventory of EPI equipment and gas tracking system. Train health workers in logistics management. Expand cold storage space at the national and district levels and maintain existing cold chain system. Distribute adequate vaccines in a timely manner as well as micro-nutrients, HIV test kits, and de- worming tablets. |
| | Integrate and expand routine outreach services to cover all interventions | Implement the updated guidelines for micro- planning/mapping to ensure that all children/women visiting health facilities are screened for immunization services to avoid missed opportunities. Conduct joint/integrated micro-planning for EPI services with involvement of the community |
| | Expand coverage using campaigns and innovations to ensure "missed-outs" and "drop- outs" from routine services are identified, particularly in remote, underserviced areas. | Carry out immunization (static and outreach) according to micro-plans by ensuring timely provision of funds for mobility. Integrate biannual vitamin A supplementation and de-worming integrated with other mother and child health activities. Provide incentives for registration and defaulter tracing of target children for EPI. Carry out pulse (mop-up) immunization in poorly performing sub-counties. Implement the RED approach. Conduct child health days |

| Objectives | Strategies | Interventions |
|------------|---|--|
| | Strengthen health worker capacities for quality provision and monitoring of child survival strategies | Disseminate and distribute job aides to facility activities during integrated outreach sessions. Use the revise training guidelines and curricula to include e/PMTCT/EID information. Train operational level health workers engaged in EPI/ANC/e/PMTCT. Conduct quarterly support supervision to districts, health sub-districts and health facilities. Training of service providers in public and PNFP health facilities and VHTs for management and prevention of diarrhoeal diseases. Conduct diarrhoeal diseases surveillance, |
| | Increase availability of essential commodities for management of child illness and EmONC | epidemic preparedness and response Revise essential drug list to include newborn medicines and supplies (e.g. antibiotics for premature rupture of membranes) Improve supply chain management for HIV/AIDS commodities (SCMS – Supply Chain Management System) Ordering and distribution of essential medicines and commodities, in particular: ARV; newborn care supplies (including referral drugs at lower facilities; first and second line antimalarials; antibiotics. Supervise facilities to ensure compliance with ordering procedures / schedules, especially for ACT/SP. Conduct a study to quantify safe blood and blood products to the HCIV. Conduct community mobilization and sensitization for blood donation. Order and distribute blood transfusion sets. |
| | Improve and expand capacity to manage normal deliveries, EmONC, and malnutrition | Establish newborn care corners/intensive care units at HC-III and HC-IV. Rehabilitate and/or construct nutrition rehabilitation unit at the HC IV. On case-by-case basis recognise and support delivery services within HC-II where capacity can be easily upgraded and distances to alternative facilities is large. Provide additional midwife position and equipment in HC-II recognised for normal delivery services. |

| Objectives | Strategies | Interventions |
|---|--|---|
| | Increase capacity of facility-based health workers to manage common childhood illnesses and newborn illness | Revise curricula to include newborn health care (routine postnatal care for newborns and extra care for sick and vulnerable children) In-service training of staff for newborn health care skills (health-worker orientation on revised IMCI protocols to including sick newborns, malaria case management (with RDTs), and IYCF and malnutrition. In-service training for improved management and processes (triage) of severe disease at HC III & IV. Training and follow-up support supervision of health workers to manage e/PMTCT and Paediatric HIV care services at health facilities including appropriate data management. Training of OPL health workers on diarrhoeal management |
| | Build knowledge base on critical areas of child survival | Conduct operational research to strengthen evidence base for VHTs, including community based case management of common illnesses, e/PMTCT and diarrhoeal management. Conduct district documentation of polio free status. Support disease-specific surveillance efforts (e.g. Hib, pneumococcus, yellow fever, hepatitis B ,and rotavirus) to inform future policy in these areas |
| 9. Supervision and me | entoring | |
| To ensure provision of high quality health services and | Build capacity for | • Train the DHTs on support supervision and mentoring |
| contribute to the attainment of good | supervision and mentoring for improvement of system | • Train the In charges of lower level facilities on internal Support supervision and mentoring. |
| quality of life and well- being. | performance for both private and Public sector | Provide adequate logistics (transport, fuel, allowances, and supervision checklists) to facilitate supervision and mentoring |
| | Implement supervision and monitoring at all levels | • Institutionalize and implement supervision and mentoring as scheduled (quarterly) at all levels |
| 10. Quality of care | | |
| To ensure good quality health services with efficient | Improve the quality of care at all levels of the health system including | Develop and disseminate standards of quality health services to all health service delivery points. • |

| Objectives | Strategies | Interventions | | |
|--|--|--|--|--|
| utilization of available resources | the private sector | Enforce the use of standards and guidelines by health service providers through the establishment and strengthening of a regular supervision system using agreed checklists. Facilitate establishment of internal quality assurance capacity at all levels. | | |
| | | Institutionalize quality of care in the health services delivery system. | | |
| | | • Involve the community in quality of care. | | |
| | | • Involve local leaders and other stakeholders in improvement of quality of care. | | |
| | | • Provide an incentive scheme for health facilities that conform to standards of quality of care | | |
| | Build capacity at all levels to ensure provision | • Integrate quality of care in the trainings for health workers including laboratory technicians. | | |
| | of good quality of care | • Provide in-service training for health workers on quality of care. | | |
| 12.Human Resources for health | | | | |
| To supply and maintain an adequately sized, equitably distributed, appropriately skilled, motivated and productive workforce matched to the changing population needs and demands, health care technology and financing. | Attain the right HRH numbers and skills mix | Implement mechanisms/incentives for attraction, recruitment and retention of health workers Fill the established staffing norms in the sector. | | |
| | | Fill the established staffing norms in the sector.Ensure a safe working environment to minimize | | |
| | | Ensure a safe working environment to minimize health risk for the human resources and patients. Provide appropriate rewards of health workers. | | |
| | | • Provide decent accommodation for health workers at health facilities especially | | |
| | Implement a comprehensive, well | • Install HRHIS ICT infrastructure and software for HRH management and development. | | |
| | coordinated and integrated HRH | • Ensure that complete, reliable, timely, efficient and effective HRH development and | | |
| | information System | management information for health care is provided and shared among all stakeholders | | |
| | | • Recruit and deploy required human resource for effective data management and dissemination at all levels | | |
| | Strengthen capacities for HRH policy implementation. | Implement the HRH policy | | |
| | | • Disseminate and implement guidelines for HRH planning processes. | | |
| | | Train Health Facility in charges in HRH Planning and Development | | |
| | To build capacity for HRH training and development to ensure constant supply of | Development Work with partners to train the locals to address the long term HR problem in the district | | |
| | adequate, relevant, well mixed and competent community focused health workforce | • Strengthen CPD and CMEs at Health Facilities and other centres including HMDC to promote Distance learning and e-learning | | |

| Objectives | Strategies | Interventions |
|--|--|---|
| | Strengthen HRH Systems and Practices | • Review and streamline the recruitment system for health workers. |
| | | Deploy and place health workers appropriately |
| | | • Put in place early HRH exit planning. |
| | | • Implement a system of career development. |
| | | • Issue job descriptions for health workers |
| | Promote enforcement, | • Enforce professional standards and ethics. |
| | observance and adherence to professional standards, codes of conduct and ethics | • Implement effective ways of increasing health workers' accountability towards client communities. |
| | | • Implement guidelines for establishing and operating private clinic. |
| | Improve the utilization and accountability for resources in respect of HRH management | • Strengthening management and leadership skills at all levels in public and private health sectors to ensure clear roles and responsibility for HRH resources. |
| | There management | • Allocate HRH to critical areas of staff shortage. |
| | | • Conduct supportive supervision and performance management for health workers. |
| 13. Health Infrastruct | ure | |
| To provide and maintain functional, efficient, safe, environmentally friendly and sustainable health infrastructure including laboratories and waste management facilities for the effective delivery of the UNMHCP, with priority being given to consolidation of existing facilities. | Increase access to health services through development of health facilities | Compile an inventory of health facilities in the district including those belonging to the private sector and determine their status. Renovate and maintain existing health infrastructure to support the delivery of the minimum package Equip priority health facilities with basic utility systems such as water, electricity and ICT. Construct new facilities (where necessary) in order to increase the proportion of the population living within 5 km of a health facility. Provide an adequate infrastructure maintenance budget |
| 14.Health financing | | • |
| To mobilize sufficient financial resources to fund the health sector programmes whilst | Broaden the resource base for funding the UNMHCP | • Develop a comprehensive work plan and budget to allocate financial resources and put in place other Health Financing Strategies for resource mobilization, pooling of resources, efficiency and equity. |
| ensuring equity, efficiency, transparency and accountability | | • Improve harmonization and alignment of donor funding to the health sector |

Education

This is one of the key departments charged with provision of education and sports services in the District

Goal of Education Department

The goal of Education is, "To provide affordable, equitable and quality basic education to

boys and girls of school going age while increasing the level of literacy in the District"

| Objectives | Strategies | Interventions |
|-------------------------|-----------------------------|--|
| 1.Increase access and | .reduce social –cultural | Increase girls' participation and |
| equity of primary | barriers to girls' school | retention in primary education. |
| education for girls and | attendance | |
| boys | expand and improve | Use SFG and PRDP to expand and |
| | primary school | improve classrooms ,teachers' |
| | infrastructure | houses ,pit latrines and other related |
| | | facilities |
| | Mobilize communities to | Increase Child's' participation and |
| | participate in school | retention in primary education. |
| | activities. | |
| 2.improve quality and | enhance instructional | Increase pupil's competencies in |
| relevance of primary | quality to increase pupils' | literacy |
| education for girls and | achievement of literacy | |
| boys | ,numeracy and basic life | |
| | skills | |
| | Support programmes | Collaborate with NGOS to |
| | targeted at disadvantaged | implement special projects for |
| | children and the youth | disadvantaged and marginalized |
| | | groups |
| 3.improve | Ensure that schools mange | Mobilize communities to participate |
| effectiveness and | instructional programmes, | in school activities |
| efficiency of primary | staff and other resources. | |
| education | Enhance quality assurance | Maintain coherent and feasible |
| | and accountability | system of standards |
| 4.increase access and | Reduce costs of secondary | Continue with implementation of |
| equity to secondary | education to families | USE |
| education | Expand equip and | Continue with the construction of |
| | improve secondary school | seed secondary schools at the sub |
| | facilities | counties |
| 5.Improve quality of | Strength the teaching | Improve conditions of service for |
| secondary education | force | secondary teachers. |

| Objectives | Strategies | Interventions |
|--|--|---|
| 6.increase access and equity to BVET | Operationalize the existing technical school at the district | Advocate and lobby for the opening of the existing technical school |
| 7.improve quality and relevance of vocational training | Strengthen PPP in the provision of skills training | Enhance monitoring and support supervision |
| 8.Provide quality and | Enhance instructional | Increase pupil's competencies in |
| relevant education | quality to increase pupils' | literacy |
| | achievement of literacy | |
| | ,numeracy and basic life | |
| | skills | |
| 9. Enhance efficiency | Ensure that schools mange | Conducting refresher training for |
| and effectiveness in | instructional programmes, | teachers and care givers |
| service delivery. | staff and other resources. | |
| 10. Increase and | Enhance quality assurance | Supporting inspection and |
| expand access ECDE) | and accountability | monitoring for ECD and primary |
| | | education |
| 11. Improve access to | Supporting co-curralar | Continue with implementation of |
| physical education and | activities | USE |
| sports. | | |
| 12. Promote education | Community mobilization | Continue with the construction of |
| policy to include | for timely enrollment and | seed secondary schools at the sub |
| special needs | retention | counties |
| | | |

Works and Technical Services

Goal of Works and Technical services

The goal of works and technical services is, "To provide and maintain Safe water services, infrastructure and equipment infrastructural development in the District".

| Objectives | Strategies | Interventios |
|--|------------|--|
| To Maintain 74 km of District roads every year in the five years | | Recruitment and training of road Gangs |

| Upgrading of a road | Lobbying for funding from | Carryout rehabilitation of |
|-----------------------------|------------------------------|--|
| network-length and time in | Development partners | roads |
| the five years | | |
| construct 121km of District | Periodic maintenance of | Carry out periodic |
| roads by 2015 | roads | maintenance on 121kms of |
| | | road |
| Construct and maintain 4 | Lobbying for funding from | Designing and construction of |
| piped water supply schemes | Development partners | water pipes |
| by 2015 | | 1 1 |
| Drill boreholes –number and | Reduce water borne related | Drilling boreholes |
| time | disease burden | |
| To maintain 2 old piped | Improve on the functionality | Maintaining and |
| water supply schemes | of facilities | operationalization of wind |
| | | mills |
| construct and maintain12 | Promote water sources for | Construction of water sources |
| valley tanks by 2015 | production purposes | |
| maintain 6 wind mills by | Provide alternative water | Identifying alternative water |
| 2012 | power systems | sources |
| maintain 364 boreholes by | Improve on the functionality | Rehabilitating broken |
| 2015 | of facilities | boreholes |
| Maintain the 25 Local | Establishment of operation | Operationalization of vehicle |
| Government fleet of | and maintenance plans | maintenance policy |
| vehicles,65 motorcycles,5 | _ | ······································ |
| equipment and electrical | | |
| utilities in the District | | |

Natural Resources

Goal of Natural Resources

The goal of Natural Resources Department is, "To ensure sustainable socio-economic development through sound management and wise utilization of environment and natural resources"

| Objectives | Strategies | Interventions |
|----------------------|-----------------------------|------------------------------|
| 1.Restore degraded | Restore the forest cover to | Support re- afforestation on |
| ecosystems (wetlands | 1990 levels | both public and private land |
| ,forests and range | Support environmental | Promote tree planting |
| lands | improvement initiatives | through campaigns |
| | | Gazette wetlands to increase |
| | | acreage |

| 2.Ensure sustainable | Integrate environmental | Identify emerging |
|----------------------|-------------------------------|-------------------------------|
| management of | concerns in all developmental | environmental issues and |
| environmental | activities | opportunities and mainstream |
| resources and | | them into plans |
| minimize degradation | Increase public awareness and | Develop and implement |
| | environmental education | awareness programmes on the |
| | | contribution of healthy |
| | | environment to development |
| | Promote compliance with | Enforce compliance with |
| | environmental laws and | regulations through licensing |
| | regulations | ,carrying out inspections and |
| | | audits for compliance |
| | | Develop action plan |
| | | ,guidelines regulations and |
| | | standards for management |
| | | waste |

Community Based Services

The goal of Community Based Services department is, *"To enhance effective participation of communities in the development process"*

| Objectives | Strategies | Interventions |
|----------------------|---|---|
| To enhance effective | To empower 5000 special | Community mobilization and |
| participation of | interest groups for inclusive growth and | empowerment |
| communities in the | inclusive growth and development to improve | Training on entrepreneurship skills development |
| development process | on their socio-economic welfare by 2021. | Income support to registered groups |
| | wenare by 2021. | Train groups, CBOS in identified |
| | | areas in Proposal writing and |
| | | IGAS. |
| | | Provision of special grant as seed |
| | | capital to youth, women and |
| | | Elderly/disability. |
| To mainstream Gender | To increase community | Sensitization of communities on |
| | awareness on | social accountability. |

| Objectives | Strategies | Interventions |
|--|---|--|
| programming within the Local Government hence, addressing Gender inequality in the development process | governments' programmes to promote social accountability by 2014. | Dissemination of the clients' charter Conduct regular Supervision and monitoring of government and CBOs/NGO activities |
| To improve the welbeing of vulnerable, marginalised and excluded groups. | Reduce adult illiteracy from 88.8% to 60% with special emphasis on women and other marginalized groups. | Train more adult functional literacy Instructors and adult learners, Procure functional adult literacy instructional materials Establishment of more FAL Classes |
| To improve performance of the social sector to coordinate, implement, monitor and evaluate programme at all levels. | Enhance affirmative action in the community to readdress the socio- economic gender imbalances. | Mobilization and Sensitization of communities in participatory planning To train local leaders in gender equity and budgeting Linking groups to government and |
| To promote self help community initiatives. | Provision of special grant as seed capital to youth, women and Elderly/disability | partners supported programmes such as NAADS, NUSAF, FAL, Food security, Agriculture etc. 1.Community mobilization and empowerment 2.Training on entrepreneurship skills development 3.Income support to registered groups 4. Train groups, CBOS in identified areas in Proposal writing and IGAS. |
| To reduce the incidences of abuse and exploitation of the special interest groups by 50% in the year 2021. | Dissemination of legal and policy tools protecting the marginalized groups. | Form and train social protection committees at district and sub county level (DOVCC, SOVCC, GBV anti-violence clubs, GBV male action groups) Conduct social protection monthly and quarterly coordination meetings at district and sub counties. |

| Objectives | Strategies | Interventions |
|--|---|--|
| | | 3. Establishment of MIS to capture cases of violation in the district. 4. Response, follow up and management of child protection cases 5. Provision of services for the marginalized children. |
| To catalyze communities to appreciate, demand and own development Programmes | Community mobilization and sensitization | Participation in development projects. Awareness creation Trainings in Project planning and management |

Planning

Goal of Planning Unit

The goal of Planning Unit is, *"To coordinate, and provide technical guidance on bottom up participatory planning to the council."*

| Objectives | Strategies | Activities |
|-------------------------------|-----------------------|--------------------------------|
| 1.To review the District and | Involvement of all | Timely communication of the |
| sub county plans in 2.5 years | stakeholders in the | planning information |
| | review | Facilitating LLGs on bottom up |
| | | planning |
| 2. To have projects | Establish all project | Appraising all projects |
| implemented on time | inventory in the 5 | Monitoring projects for easy |
| | years | tracking and follow up |
| | | Preparation and submission of |
| | | quarterly and annual reports |

| 3.To increase people's | Hold population | Preparation and submission of |
|--------------------------------|-------------------------|----------------------------------|
| awareness on population issues | campaigns | quarterly progress reports |
| | sensitization and | |
| | review meetings | |
| 4. To increase the awareness | Strengthen the various | Data collection analysis |
| on importance and utilization | data management | evaluation and disseminating |
| of data for decision making | systems in the District | |
| 5. To Strengthen the TPC in | Facilitate the TPCs to | Holding 60 TPCs in 5 years |
| decision making and | hold monthly meetings | |
| information sharing | | |
| 6.To coordinate internal | Continuous mentoring | 1.Carry out quarterly mentoring |
| assessment process for | and assessment of | visits |
| improved performance and | lower Local | |
| compliance to laws and | Governments | 2.Conducting mentoring visits to |
| regulation | | sub counties |

3.3 ADAPTATION OF RELEVANT NATIONAL CROSS CUTTING ISSUES

Kotido District adapted 13 cross cutting issues which are analysed in the previous chapter (section 2.2). The issues adapted and they will be responded to follows in this section

3.3.1 Gender

Gender is one of the crosscutting issues identified as barriers to the achievement of Kotido's Objectives and the strategies include;

- Gender inequality needs to be identified right from the start of the planning cycle (situation analysis) and tackled through all levels thus village, parish, sub County and District
- Capacity Building for gender mainstreaming among key actors through awareness raising, skills training, designing gender enhancing tools, technical backstopping amongst others.
- Establish management information, coordination and monitoring systems in support of bottom up programming and linkage to ensure timely and adequate information on progress towards gender equality.
- Engender review and evaluation systems in the sectors like check list review teams
- Train on skills to ensure that gender issues/concerns are integrated in sector programmes.
- Empowering women through income generating activities namely milk production, beekeeping and horticulture among others.

- Formation of SACCOS (saving and credit cooperative societies) specifically targeting women.
- Promoting gender responsive agricultural extension.
- Affirmative action should be undertaken during the identification of the farmer categories under the revised wealth creation programme

3.3.2 Environment

Kotido's environment has been deteriorating over a long time and this Development Plan has identified the following strategies to respond to its environment problem;

- Promotion of Agro forestry
- Existing laws regulating land utilization
- Resettlement of people to greener belts like Kangorook, Looperumu, Lobanya and Aduko
- Promotion of zero grazing units to control overgrazing of the limited land available.
- Promotion of organic farming system.
- Promoting the re-use of agricultural waste products for making compost manure, Dip litter system, mulching materials
- Pass ordinances and by-laws for environment conservation and enforce them
- Promote eco-friendly practices

3.3.3 Human Rights

Kotido intends to take a human rights based approach in order to achieve all inclusive development.

| HRBA Principles | Definition of Principle | Intervention by Kotido District Local Government |
|---|--|---|
| 1. Non-discrimination and attention to vulnerabilities. | Non-discrimination means everybody is equal in rights and dignity and must be treated equally. This can also entail special measures for specific disadvantaged groups to access contents of a right that this group cannot achieve only by equal treatment. This means that nobody should be left out of development. | Identification of all vulnerable groups in the district. Regular consultations of representatives of vulnerable groups so as to determine their needs. Prioritization of the needs of the vulnerable in the budgeting |
| 2. Participation. | Active, significant and free participation by all affected by the decision including vulnerable groups. | Establishment of a mechanism to enable participation of all groups including vulnerable groups. Where deemed necessary, Council will take affirmative action. Regular provision of meaningful information to all |

| HRBA Principles | Definition of Principle | Intervention by Kotido District Local Government | | | |
|--|--|---|--|--|--|
| | | groups to encourage them to participate in developing the district. | | | |
| 3. Accountability. | All MDAs and LGs have a primary responsibility in fulfilling human rights obligations as provided for in national, regional and international law. | Assessment of capacity development needs of district officials. Conducting of training on HRBA for district officials to enable them know and appreciate their duties and obligations. Creation of awareness of the rights of the communities so as to demand for their rights from the district officials. | | | |
| 4. Empowerment. | Capacity development of rights holders that that are not aware of or able to exercise their rights. | Creation of mechanisms that will ensure that rights holders are aware of or able to exercise their rights and are empowered to do so. This will be done through: Assessing capacity building needs at all LG levels. Ensuring that representatives of vulnerable groups are able to participate in district activities. | | | |
| 5. Linkage to national, regional and international human rights standards. | Implementation of national, regional, and international human rights standards to which Uganda has made commitments. | • Requesting from respective sectors (MDAs) to explain how human rights obligations have been incorporated in sector | | | |

3.3.4 Disability

The disability status shared in chapter 2 shows the situation in Kotido District and under this section. Kotido District adopted the selected strategies laid out in the National Policy for Disability for integration and implementation which include;

- Mobilization adequate resources to ensure that the disability policy interventions are implemented
- Advocating for the strengthening of positive cultural values that foster understanding, care and support for the protection of PWDs
- Strengthening and empowerment of PWDs and their caregivers

- Capacity building and enhancing skills development and social support systems so that PWDs participate in and effectively contribute to socio-economic development
- Ensuring participation of PWDs in the planning, implementation, monitoring and evaluation of all relevant initiatives
- Lobbying all other sectors and stakeholders to appreciate and address the concerns of PWDs
- Promoting awareness about different impacts of the same disability on male and female PWDs
- Establishing comprehensive databases to generate disaggregated information on disability
- Promoting the development of social security for PWDs in the informal sector

3.3.5 Nutrition

Nutrition in Kotido has been planned using the UNAP as the guiding document. Using the Scaling up Nutrition Common Results framework for planning all nutrition activities are classified under three headings: Nutrition specific, Nutrition sensitive and governance. District Nutrition objectives and interventions in LINE with UNAP objectives and SUN classification. The objectives outlined in the Uganda Nutrition Action Plan (2011-2016) form the basis of the Multi-sectoral Nutrition Plan as follows;

| DISTRICT NUTRITION OBJECTIVE | UNAP OBJECTIVES AND STRATEGIES | STRATEGIES | INTERVENTIONS |
|---|---|--|---|
| Objective 1 : Improved access to and utilization of Nutrition Specific Interventions in the district: | SO1: Improve access to and utilization of nutrition and health services by all women of reproductive age and children less than five years of age. | Strategy 1.1: Promote access to and utilization of nutrition and health services by all women of reproductive age, infants and young children Strategy 1.2: Address Gender and Socio- cultural issues | promotion of good nutrition practices Management of acute malnutrition Vitamin and mineral intake promotion and nutrient dense intake |
| Objective 2 : Increased coverage of Nutrition Sensitive Interventions (NSIs) in the District | SO2: Enhance consumption of diverse diets | Strategy: 2.1: Increase access to and use of diverse nutritious foods at HH level Strategy 2.2: Enhance post-harvest handling, storage and utilization of nutritious foods at HH and farm levels Strategy 2.3: Promote the consumption of nutrient enhanced foods | Food security interventions Provide Care and social protection services, health and WASH among others. |
| | SO3: Protect households from the impact of shocks and | Strategy 3.1; Develop preparedness plans for shocks | Mainstream nutrition activities in Department |

| DISTRICT NUTRITION OBJECTIVE | UNAP OBJECTIVES AND STRATEGIES | STRATEGIES | INTERVENTIONS |
|--|---|---|--|
| | other vulnerabilities that affect their nutritional status. | Strategy 3.2: Promote social protection interventions for improved nutrition | work plans and budgets |
| Objective 3: Strengthened Nutrition Governance and Coordination in the District | SO4: Strengthen the policy, legal, and institutional frameworks and the capacity to effectively plan, implement, monitor, and evaluate nutrition programmes SO5: Create awareness of and maintain national interest in and commitment to improving and supporting nutrition programmes in the country | | • Provide health, agriculture, water sanitation and hygiene promotion, education and social protection |

3.3.6 Governance

Governance relates to ensuring the service delivery is participatory and inclusive and in Kotido like any other District, we use a decentralized approach.

These and many more are some of the key areas that the district will be able to focus on in the next 5 years

a) Management Career development for staff.

Career development opportunities are fewer for local government staff compared to their counterparts who work with central government. As a result some of the study opportunities have been privately sponsored by the beneficiary officers.

Some officers have been in one post and on the same salary scale for as many so many years. Others are given responsibilities to head departments without corresponding increase in remuneration. Study opportunities especially long courses are equally limited. Consequently, many staffs are not adequately motivated to work. The district should continue in its endeavors to work out ways and means of enhancing career development for its staff.

A commendable effort has gone towards improvement of record management including establishment of the central registry in CAOs office and training of staff. This was achieved using funding from the Institutional Capacity Building Project of the Ministry of Local Government. However, there is need for continued support to strengthen the system. There is need for continued support in strengthening records management at the departmental and Sub-county levels through training and provision of equipment

• **Systems and procedures:** systems and procedures are in most cases not written down for follow up of staff.

- **Poor co-ordination:** there is still the problem of co-coordinating departmental activities as well as programmes from the central government. These affect the performances of departments.
- In adequate skilled and trained staff of lower grades in some sectors
- **Poor Management Information System** i.e. records management, computerized accounting system across departments.
- Lack of well documented procedures and systems;
- Lack of Personnel Management skills among Heads of Department;
- Lack of accurate data from the field

b) The planning functions

A lot of powers, functions and responsibilities have been devolved to local governments within the framework of Uganda's decentralization policy and programme. Schedule two of the Local Governments Act, 1997 provides for a range of functions and responsibilities that are mandated to the local governments.

In fulfilling those mandates, local governments are required by law to formulate, approve and execute their own development plans and budgets District local governments are obligated to prepare comprehensive and integrated District Development Plans integrating the plans of lower local governments for submission to the National Planning Authority. Likewise, Subcounties are required to prepare comprehensive and integrated Sub-county Development Plans integrating plans of lower local councils for submission to the districts for incorporation into the District Development Plans.

- Need for the district leadership to establish fora/platforms and procedures that people can use to give their views and opinions on how they would like to be governed.
- Having the right to information. The right to information is fundamental rights because information enables the people make informed judgment of their leaders and also makes the leaders accountable to the people and society.
- A competent and adequately remunerated civil service.
- Promotion and sustenance of the current prevailing peace.
- Choosing of responsible leaders. There should be an established mechanism through which the people choose good leaders to represent their interests.

3.3.7 Population and Development

Kotido has a very young population with 80.3% of the total population below 30 years and 58.3% below 18 years. This population if not invested in will lead to demographic disaster which will affect the achievement of sustainable development.

The District made priorities among the population issues which were received the key priority population issues of the Kotido District were;

- a) High population growth rate
- b) High dependency burden
- c) High infant mortality rate
- d) High maternal mortality rate
- e) High teenage pregnancies and early marriages
- f) High un met need for Family Planning and low contraceptive prevalence rates
- g) Low literacy rate coupled with a low skilled population
- h) Low involvement of women in participatory planning and decision making.
- i) High school drop-out rates especially the girl child.
- j) High incidences of malnutrition especially among children

- k) Poor sanitation and hygiene in the communities with low latrine coverage
- 1) Low Birth and Death registration coverage
- m) Insecurity

The objectives for harnessing the demographic dividend in Kotido are;

- a) To reduce the population growth rate from 3.15% to 3.0% per annum by 2020
- b) To reduce the dependency burden from 87.2% to 60.0% by the year 2020
- c) To reduce the infant mortality rate from 87.2 per 1000 live births to 70 per 1000 live births by 2020
- d) To reduce the maternal mortality rate from 504 per 100,000 live births to 400 per 100,000 live births by 2020
- e) To reduce the occurrence of teenage pregnancies and early marriages
- f) To reduce the unmet need for family planning from 28.3% to 20% by 2020
- g) To increase the adult literacy rate from 12.8% to 30% and to enhance competitive skills building and human capital development
- h) To reduce high school dropout and increase efforts for girl child education from 33% to 20% by 2020
- i) To reduce the occurrence of malnutrition especially among children
- j) To improve sanitation and hygiene in the communities by 20% by 2020
- k) To increase the utilization of Birth and Death registration services from the current 29% to at least 50% by 2020

Kotido District has developed strategies for harnessing the demographic dividend which; Key Strategic Area 1: To reduce the population growth rate from 3.15% to 3.0% per annum by 2020.

Priority population issue: High population Growth rate

The District population growth rate of 3.15 percent per annum registered in the 2014 census. Such a high population growth rate has a great implication on the provision of social services and puts a huge burden on the already limited resources. For instance, the status of service delivery indicators like safe water coverage, pupil: stance ratio, pupil: desk ratio, pupil: classroom ratio, etc are worsening since the investment in service delivery is being offset by the high population growth rate.

Ongoing interventions to reduce the high population growth rate in the district include advocating for a manageable family size through promotion of Family Planning. This is being done by the district, lower Local Governments and the Civil Society organizations.

The Planned activities to address the high population growth rate in the district include;

- a) Introduce and facilitate production of population messages / materials
- b) Sensitize stakeholders on the Population growth and its impact
- c) Integrate population issues in plans and budgets of sectors and lower local government.
- d) Enforce of existing laws on teenage pregnancies and early marriages
- e) Advocate for a manageable family size

Key Strategic Area 2: To reduce the dependency burden from 87.2% to 60.0% by the year 2020

Priority Population Issue: High dependency burden

In 2014, the dependency ratio stood at 87.2% established from the 2014 Census data. This is means that the population is worse off because there is a problem of the high illiteracy rates and high unemployment which makes these this working group of 15-64 years unable to support the preceding group and population above 64 years. This is even worse to the extent that youths continue to rely on their parents or guardians until they are in the late twenties. There are a number of interventions that have been adapted in the District and these include; advocating for a manageable family size through promotion of Family Planning, promoting USE and UPE is expected to shift part of the dependency burden from the household level to the Local and central Government.

The Planned activities to reduce the dependency burden in the district include;

- a) Promotion of social safety nets for the special interest groups like Persons with disabilities, elderly, women, youths, orphans and vulnerable children.
- b) Increasing household production and productivity.
- c) Promotion of Family Planning and advocacy for a manageable family size.
- d) Enforcement of existing laws on idleness for those within the working age bracket.
- e) Advocate for extension of electricity to the District

Key Strategic Area 3: To reduce the infant mortality rate from 87.2 per 1000 live births to 70 per 1000 live births by 2020

Priority Population Issue: High infant mortality rate

According to the Uganda Demographic and Health Survey 2011, like the national level, Karamoja has got a high Infant Mortality rate of 87 per 1000 live Births. The major causes of the high Infant mortality rate are morbidity characterized by diseases such as malaria, respiratory tract infections, diarrhoea and malnutrition. The situation is aggravated by the weak and vulnerable health system coupled with shortage of human resource for health care provision as the level of the practitioners increases.

The interventions taken to reduce the high Infant mortality rate in the district include health care programmes by the Health department at the various Government Health Units and support to NGO Health Units subsidized by the Government.

The Planned activities to reduce the infant mortality rate in the district include;

- a) Promote Primary Health Care Programmes.
- b) Sensitise the communities about better nutrition and food security.
- c) Advocacy for increased funding to the Health department.
- d) Recruitment of more Health staff
- e) Sensitize community on dangers of early marriages and child bearing
- f) To increase the utilization of health services in the District

Key Strategic Area 4: To reduce the maternal mortality rate from 504 per 100,000 live births to 400 per 100,000 live births by 2020.

Priority Population Issue: High maternal mortality rate

According to the Uganda Demographic and Health Survey 2011, the District has got a high Maternal Mortality rate of 504 per 100,000 live Births. The major causes of the high maternal mortality rate were malaria, maternal related complications and low access to reproductive health services aggravated by the limited capacity of health units.

Ongoing interventions to reduce the high maternal mortality rate in the district include health care programmes by the district health department at the various Government Health Units. There are also NGO Health Units that are implementing health care provision and these are subsidized by the Government. Other players include private health units, clinics and private drug dealers.

Like infant mortality, the challenges met while attempting to reduce high maternal mortality rate include the weak and vulnerable public health system characterised by shortage of human resource for health care provision, drug stock outs at health units and the general inadequate capacity of the health units to handle the high number of clients.

The Planned activities to reduce the maternal mortality rate in the district include;

- a) Improve provision of Reproductive Health services at all Health Units.
- b) Advocate for child spacing.
- c) Advocate for increased funding to Reproductive Health programmes
- d) Promote supervised deliveries

Key Strategic Area 5: To reduce occurrence of teenage pregnancies and early marriages

Priority Population Issue: High teenage pregnancy

There are high teenage pregnancies in the district exacerbated by early marriages and several defilement cases. Early teenage pregnancies have indeed contributed to the high fertility rate and the high maternal mortality rate in the district.

Ongoing interventions to reduce the high teenage pregnancy in the district include the PEARL Programme coordinated by the Community Services department. The District Education department is also implementing programmes that discourage adolescent pregnancy e.g. promotion of Girl Child education. The Civil Society organizations in the district like FAWE promote girl child education thereby discourage teenage pregnancy. The Police are at the centre stage of checking defilement cases in the district.

The challenges met while attempting to reduce high teenage pregnancy in the district include; early marriages, the failure of some parents to report defilement cases and the bureaucratic procedures for handling defilement cases.

The Planned activities to reduce the high teenage pregnancy in the district include;

- a) Enforcement of laws on defilement
- b) Promotion of girl child education.
- c) Sensitize community on dangers of early sexual activity and child bearing
- d) Promote and encourage cultural / traditional values that discourage pre marital sex both girls and boys
- e) Promote sex education in schools
- f) Establish and sustain Youth corners

Key Strategic Area 6: To reduce the unmet need for family planning from 68% to 34% by 2015

Priority Population Issue: Low contraceptive usage and High unmet need for Family Planning

The District is experiencing growing demand (from 0% in 2006 to 34% in 2011) for Family Planning Services among the population but these services are not readily accessible in the district despite being available in all Government health facilities. According to the Uganda Demographic and Health Survey 2011, the district contraceptive prevalence rate was 8% for the Karamoja region Districts. The low contraceptive prevalence rate partly explains the unmet need for modern family planning methods at 28.3. This in return has contributed to the high fertility rate in the district estimated at 6.4 children per woman.

The interventions taken to reduce the unmet need for family planning in the district include provision of Family Planning services in all Government Health facilities. Family Planning services are also provided by the NGO and Private Health Units with the exception of 2 Catholic health facilities. The District also conducts

The Planned activities to reduce the unmet need for family planning in the district include;

- a) Advocate for increased funding of Family Planning services.
- b) Provide of a counselling room at HC IV
- c) Mainstream of Family Life Education in all community development programmes.
- d) Strengthen the commodity security and FP service provision
- e) Improve staff capacity to provide FP services

Key Strategic Area 7: To increase the adult literacy rate from 12.8% to 30% and to enhance competitive skills building and human capital development

Priority Population Issue: Low literacy rate coupled with a low skilled population

Kotido has one of the lowest literacy rates for the population aged 10 years and above in Uganda standing at 12.8% compared to that of the Country which is 69%. The male population is more literate with 8.2% estimated literate than their female counter parts (4.6%).

The literacy rate of Kotido has remained low and there is need to scale up the literacy level in the district through to equipping the population with the required skills for improved standard of living.

There are ongoing interventions to increase the literacy rate in the District which include the Function Adult Literacy Programme which is implemented by the Community services department in all Lower Local Governments. There also interventions towards supporting functional adult literacy by NGOs like ADRA

The Planned activities to increase the literacy rate in the district include;

- a) Form of more FAL Groups and FAL classes.
- b) Advocate for increased funding of FAL Programmes.
- c) Promote Universal Primary Education, Universal Secondary Education and Vocational Training
- d) Monitor and evaluate the FAL programme implementation

Key Strategic Area 8: To reduce high school drop-out and increase efforts for girl child education

Priority Population Issue: High school drop-out rates especially the girl child

Kotido District registered a drop-out rate of 33% by end of term 1 in 2014 particularly for basic education (primary education). This is even worse when it comes to girl child because many tend to withdrawn by their parents / guardians to help with domestic chores. There are many reasons that have been raised for high school drop-out rates and these include;-Looking after animals, Poverty, Lack of scholastic materials, Long distances to schools, Inadequate funds, Negative cultural attitudes towards formal education, Engaging children in agriculture and farming, Early marriages and early pregnancies, among others.

There are interventions made in the District to reduce the school drop rates which include; -Improvement of accommodation for pupils, Sensitization campaigns, community dialogues, Improvement of staffing and accommodation and other

In order to reduce the drop-out rates, the following planned activities are to be implemented in the 5 year planning cycle of Kotido District

- Improve staff coverage
- Improve education infrastructure
- Secure and sustain more scholarships for vulnerable children
- Promote community dialogues and sensitization including GBS campaign and dialogue meetings, Promote parents involvement and MDD shows
- Improve hygiene and sanitation facilities
- Functionalise school clubs to promote stay in school
- Strengthen of school management committees
- Operationalise of the Education Act

Key Strategic Area 9: To reduce the occurrence of malnutrition especially among children

Priority Population Issue: High incidences of malnutrition especially among children

According to the Uganda Demographic and Health Survey 2011, 45% of the children in the district were stunted from 37.6% in 2006. There is need for reducing this level since stuntedness has got far reaching impacts on the affected persons. Stunted ness is attributed to the large family size, poverty, negative cultural practices, and lack of knowledge, inadequate food security, lack of food storage facilities plus poor distribution and marketing system.

On going interventions to reduce stuntedness in the district include promotion of food security programmes, awareness programmes on proper nutrition, interventions for increased production and productivity at household level and promotion of better post harvest handling practices. These interventions are being jointly implemented by the Local Government and through Public Private Partnership.

The challenges met while attempting to reduce stuntedness in the district include the negative cultural practices, widespread poverty at household level, vagaries of weather and laxity of the communities to change to improved methods of production and post harvest handling.

The Planned activities to reduce stuntedness in the district include;

- a) Sensitise the communities about better nutrition and food security
- b) Provide of agricultural in puts to farmers for boosting food production.

- c) Continuous community awareness programmes on proper nutrition.
- d) Training of farmers on improved methods of production and post harvest handling practices.

Key Strategic Area 10: To improve sanitation and hygiene in the communities by 20%

Priority Population Issue: Poor Hygiene and Sanitation

Kotido is one of the Districts with the lowest latrine coverage at 13.6% and safe water coverage at 48.6% according to recent reports. Poor hygiene and sanitation is associated with a number of reasons like Negative attitude from the community, poverty, inadequate knowledge / ignorance, migrations / unplanned settlements, among others

There have been interventions by the Government and Development Partners to improve the situation which include; promoting latrine digging, community mobilization and sensitizations on hygiene and sanitation, setting up water user committees, rehabilitating and digging more bore holes.

The District is planning a number of interventions / activities to counter the poor hygiene and sanitation inn the District and these;

- Construct, maintain and operate safe water supply systems in all sub counties particularly in rural growth centers
- Promote domestic rain water harvesting
- Improve functionality of water supply systems in the District
- Promote good sanitation and hygiene practices in Households, communities and rural growth centres

Key Strategic Area 11: To increase the utilization of Birth and Death registration services from the current 29% to at least 50% by 2020

Priority Population Issue: Low Birth and Death registration coverage

Birth and Death registration is among the canonical responsibilities of the Local Government that is still wanting in Kotido. Birth registration is one of the qualifications for a particular nationality and Death registration helps in updating the number of people being planned for. According to the UDHS 2011, Karamoja registered an increase in birth registration from 5.2 (2006) to 30 (2011). However, Kotido has of recent registered a decline in birth registration to 29%. This is low especially because of less government efforts include are dominated by no budget lines to support civil registration activities.

The planned activities to improve prove of Birth and Death registration services include;

- Strengthen institutional birth and death registration
- Increase demand for birth and death registration services

3.3.8 Science and Innovation

Kotido is not likely to contribute much in the area of science and innovation because of the constraints and challenges of no hydro electricity.

3.3.9 Child Health and welfare

Kotido is committed to ensuring that its children are health and develop in the right way so as to have a brighter future. Kotido adopts it goal from the major goal of the IECD policy which

is "To provide direction and guidance to all sectors for quality, inclusive, coordinated and well-funded ECD services and programs."

The objectives adopted by Kotido District Locl Government from the IECD policy include the following;

- Harmonize existing ECD policy related goals, objectives and strategies and initiatives within and across all sectors,
- Set, improve and align standards for ensuring access to well- coordinated, quality, equitable and inclusive ECD services within and across sectors, and
- Build/strengthen capacity of systems and structures to deliver integrated quality and inclusive ECD programs.

Kotido will use the following principles from the IECD policy to be observed and upheld by all stakeholders:

Holistic Development of the Child: Programmes will be designed in such a way that all the developmental domains (physical, mental, social, emotional and linguistic) of a child are taken care of across the four main age cohorts including prenatal and conception; zero to three; three to five; and six to eight years as well as parent education and support.

Equity in access to ECD services: ECD programs will be directed to all children irrespective of gender, geographical location, race, tribe among others and all forms of gender discrimination should be avoided. Children that are differently abled must also be given adequate opportunities to develop to their fullest potential.

Context specific: Programmes will be age appropriate, flexible, sensitive, culturally relevant, affordable and customized to meet special needs of children such as those affected by HIV/AIDS, children and women in conflict situations and children with disabilities and street children among other groups.

Family and community engagement: ECD programmes will actively engage and empower families and communities to participate and own programs for the care and development of their young children.

Good governance and accountability: Leadership and accountability of ECD will be shared across sectors based on primary mandates. Sectors should commit investment in terms of human, financial and material resources, resource mobilization, quality assurance and reporting and feedback mechanisms.

Rights based approach: All programs should adopt the Human Rights based approach to programming and promote the children's basic right to survival, development, protection and participation and adhere to the basic CRC principles of non-discrimination, best interest of the child.

Public - Private Partnership: The PPP approach should therefore be central in the delivery of programs. It requires mobilization, motivation, capacitating and fulfillment of roles and obligations by actors at all levels of government, in community and local leadership roles, and among parents and caregivers themselves. Community ownership and sustainability are essential characteristics of a high quality process.

Inclusive and complementary service provision: Programs should be designed to offer a range of continuous, well- coordinated, complementary and essential services along a continuum of care from conception to eight years.

The children of Kotido will be provided with the following services

- Early childhood care and education
- Food security and nutrition
- Child protection
- Primary health care and sanitary environment
- Family strengthening and support
- Multi-sectoral partnerships and coordination

3.3.10 Social Protection

Kotido District Local Government is implementing the Social Assistance Grants for Empowerment (SAGE) which under the Expanding Social Protection Programmes (ESP). The purpose of the ESP was embedded in Uganda's national planning and budgeting processes.

The objectives of the SAGE include;

- To improve the welfare of older persons and their families
- To increase productivity of older persons households
- To boost local economic activities
- To increase social inclusion and empowerment

The strategies identified include;

- Mobilization of eligible beneficiaries to access them on the support
- Strengthen systems for implementation of SAGE programme
- Public Private Partnerships

3.3.11 Climate Change

Kotido as a Local Government has been taking issues of climate change seriously. The district has had both mitigation and adaptation aspects of climate change interventions that include;

- Opening up woodlots and forest plantation in institutions and in degraded areas is part of climate mitigation.
- Sensitization and awareness creation conducted for communities and other stakeholders at various levels on issues of environment and climate change.
- Initiated community livelihood resilient projects with development partners in the sub county of Rengen.
- Conducted several dialogue meetings with traditional, cultural and political leaders on issues of environment and climate change.
- Established and instituted environment structures at all lower local Governments to plan and coordinate issues related to environment and climate change.

- Energy savings/renewable energy technology training conducted for communities in all sub counties and supported the establishment of energy saving technologies in a few schools.
- Monitoring and enforcement visits conducted in areas where massive tree cutting/deforestation is taking place to ensure compliance, this is part of mitigation.
- All development projects involving construction works in the district have been conditioned to plant trees at all development sites to mitigate negative impacts of projects.

The strategies has adopted for the next 5 years to respond to climate change include the following;

- Fully facilitate the designated department to be able to coordinate all activities related to climate change in the district
- Improve on the district weather station to provide accurate data to help provide early warning signals for on time interventions.
- Built capacity for all environment and climate change institutional structures (committees) in the district and promotion of community sensitization and awareness.
- Development of ordinances and by-laws on environment and climate change issues.
- Develop Environment and Climate Change Action Plans at both lower and higher local governments
- Promote catchment based water resource planning, management and development; this can be one of the key components of community climate change adaptation approach for the district.
- Encourage communities to adhere to proper land use plans, conservation and sustainable use of natural resource base to cope up with climate change events for instance improve water and soil management. Integrated forest and watershed management, agro forestry
- Promotion of environment friendly technologies home based woodlots, small home water harvesting and renewable energy facilities
- Lobby NGOs and development partners to support environment and climate change initiatives being undertaken in the district.

3.3.12 HIV/AIDS

Kotido has developed a strategic plan as one of the ways to streamline HIV/AIDS interventions in the District. The goal of the strategic plan is, "A society practicing safe sexual behaviors and free from discrimination and stigma of HIV and AIDS."

| STRATEGIC | STRATEGY | INTERVENTIONS | | | | |
|----------------------|--------------------------|--------------------------------------|--|--|--|--|
| OBJECTIVES | | | | | | |
| To improve adoption | Scale-up age and | • Constitute a district coordination | | | | |
| of safe sexual | audience-appropriate | structure/committee to coordinate | | | | |
| behaviours to reduce | social and behavioral | social behavior change | | | | |
| HIV and AIDS | change interventions | interventions (DAC, SAC, and | | | | |
| | including abstinence and | PAC). | | | | |

The objectives and strategies are in the table below;

| transmission | being faithful to reach | • Translate the IEC materials into |
|--|---|---|
| | all population groups with targeted HIV prevention messages | Translate the file internation into the local language tailoring them to the different age groups. Conduct radio and sports messages to reach out to the communities |
| | | Conduct community dialogues on safer sexual behaviors. Establish youth friendly services at health facilities for adolescent in communities and at schools. |
| | Increase condom access and education to address poor attitude associated with use. | Increase access points for condom distribution in communities. Develop simple IEC materials with talking points on condoms. Dissemination of information through dialogues sessions using community facility linkage structures |
| | Integrate SGBV prevention and human rights into HIV prevention programming | Build capacity of health workers to support sexual assault victims to access services Expand integration of SGBV services at all the health facilities in the district. Provide SGBV protocols and kits at all facilities in the district. Establishment of referral linkages between facilities and other legal and social support services for |
| | Scale-up comprehensive interventions targeting MARPs | survivors of SGBV Map the locations of MARPs in the district. Conduct outreaches to the MARPs to provide them with comprehensive preventive and treatment packages. Build the capacity of health staff in comprehensive HIV care and treatment. |
| | Support and implement family centered approaches to prevent HIV infection | Provide a package of services for discordant couples at health facility level. Strengthen couple testing during Ante Natal Care. |
| To increase the coverage of utilization of bio- medical HIV and | Expand coverage and uptake of HCT, eMTCT and SMC services to optimal levels. | Increase access points to HCT at all facilities. Accredit more facilities to offer comprehensive ART including |

| AIDS interventions in health care services | | eMTCT. Orient all health workers on the new HIV and AIDS guidelines. Scale up SMC to all health centre III's by training more health workers at facilities and providing SMC kits. |
|---|---|---|
| | Scale up coverage of HCT for HIV prevention in targeting key populations, and vulnerable groups | Provide initiated testing counseling services at all facilities. Integrate HCT into outreach programs to MARPs and new settlements. Conduct community mobilization through radio talk shows, spot messages and community dialogues. |
| | Strengthenmedicalinfectioncontrolensureuniversalprecaution | Capacity building of health workers in medical infection control and waste management Provide post exposure prophylaxis for health |

3.3.13 Culture and Mindset

The strategies for improving progressive culture in Kotido include;

Advocacy: People perceive culture differently. Some appreciate it from a narrow point of view while others perceive it as retrogressive. The consequences include limited integration in development processes. Advocacy for a holistic appreciation of culture shall be enhanced by; facilitating the process of collecting, documenting and use of culture information, developing and disseminating standards and guidelines on how to mainstream culture into sector policies and plans.

Capacity building: Generally, capacities in the culture sub sector are inadequate. The areas of inadequacy include limited qualified personnel, materials and equipment, knowledge about markets for products, infrastructure and coordination. Improvements on these require; carrying out capacity building needs assessment and facilitating the development and implementation of a comprehensive capacity building plan for culture practitioners and institutions that promote culture.

Research and documentation: Research and documentation of culture is inadequate. In addition, cherished parts of culture are being lost and practices that impinge on the dignity of people as noted previously are not being addressed. So there is need for research and documentation of intangible and tangible aspects of culture.

Promoting collaboration with stakeholders: There are various stakeholders in the delivery of cultural goods and services. It is therefore important to ensure the strengthening of existing partnerships, creation of new ones and sustaining the

partnerships at all levels. This therefore requires; supporting the implementation of culture interventions through local governments, CSOs and the private sector.

Resource mobilization: The culture function is very broad and therefore requires continuous mobilization of resources to implement programmes and activities. This requires developing specific programmes and plans to attract investments and funding plus sourcing for funding from government, development partners, the private sector and CSOs.

Promoting cultural change: Culture is dynamic and cultural change is inevitable. It is important to catalyze change to address social and gender inequalities. Interventions shall therefore encourage adapting and adopting to new ideas and approaches within the laws of Uganda.

Promoting unity in diversity: Kotido is now a vast with different ethnic and cultural groups. Cultural interventions shall therefore focus on the promotion of harmonious co-existence among the different indigenous communities and encourage intra and inter-cultural exchange.

Development and promotion of cultural tourism: cultural tourism provides communities with opportunities for employment, income generation, education as well as recreation and pleasure. So there is need to preserve, develop and promote natural and cultural sites, ensure improved quality of cultural goods and services and ensure the collection and preservation of artifacts among others.

Mainstreaming culture in Local Government development framework: This will involve all Departments and sectors in the District integration cultures in their work plans and budgets.

3.4 SUMMARY OF SECTORAL PROGRAMMES/ PROJECTS

Kotido District LG has a number of development programmes summarized in the matrix below;

Table 47: Summary of Development Programmes / Projects

| Project Name | 2015/2016 ('000 UGX) | 2016/2017 ('000 UGX) | 2017/2018 ('000 UGX) | 2018/2019 ('000 UGX) | 2019/2020 ('000 UGX) | GOU Budget ('000 UGX) | LG Budget ('000 UGX) | Dev't Partners off Budget ('000 UGX) | Unfunded ('000 UGX) | Total ('000 UGX) |
|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|----------------------------|---|------------------------|---------------------|
| Sector: Administration | , , , , , | | | · · · · · · · · | | | | | | |
| Construction of new sub county office blocks in 9 proposed sub counties and two town councils of Kacheri and Lokitelaebu: | | | | 475,000 | 475,000 | | | | 950,000 | 950,000 |
| Surveying and titling of all Sub County headquarters Land | | | | | 20,000 | | | | 20,000 | 20,000 |
| Purchase of New Bus for district to support Education, Health and Production | | | 150,000 | | | | | | 150,000 | 150,000 |
| Renovation of the district Administration Building. | | | | 70,000 | | | 70,000 | | | 70,000 |
| Purchase of Laptops and accessories for CAO, DCAO, IO/HRM | | | | 10,000 | | | 10,000 | | | 10,000 |
| 100 seater tents | | | 35,000 | | | | 35,000 | | | 35,000 |
| 100 plastic chairs | | | 5,000 | | | | 5,000 | | | 5,000 |
| Procurement Public Address system and accessories | | | | 20,000 | | | 20,000 | | | 20,000 |
| NUSAF Development projects | | | 1,935,963 | 1,935,963 | 1,935,963 | 5,807,889 | | | | 5,807,889 |
| Sector: Finance | | | 1,935,963 | 1,935,963 | 1,935,963 | | | | | |

| Project Name | 2015/2016 ('000 UGX) | 2016/2017 ('000 UGX) | 2017/2018 ('000 UGX) | 2018/2019 ('000 UGX) | 2019/2020 ('000 UGX) | GOU Budget ('000 UGX) | LG Budget ('000 UGX) | Dev't Partners off Budget ('000 UGX) | Unfunded ('000 UGX) | Total ('000 UGX) |
|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|----------------------------|---|------------------------|---------------------|
| Sub Sector: Management of Finance Department | | | | | | | | | | - |
| Procurement of vehicle/Computers | 65,930 | 69,227 | 72,688 | 76,322 | 80,138 | | 364,305 | | | 364,305 |
| Sector: Statutory Bodies | | | | 1 | | I | 1 | | | |
| Construction of District Council Chambers | 300,000 | 300,000 | 200,000 | 200,000 | 200,000 | | 1,200,000 | | | 1,200,000 |
| Sector: Production and Marke | ting | | | | | | | | | |
| Sub Sector: Veterinary Service | s | | | | | | | | | |
| 10 cattle crushes | 38,000 | 40,000 | 40,000 | 47,000 | 47,000 | 100,000 | 12,500 | | 99,500 | 212,000 |
| 24 slaughter slabs | 6,000 | 7,000 | 8,000 | 9,000 | 11,000 | 10,000 | 5,000 | | 26,000 | 41,000 |
| 1 slaughter house | 36,000 | 35,000 | 37,000 | 31,500 | 32,000 | 50,000 | 50,000 | | 116,500 | 171,500 |
| Upgrading the solar system in vet office | | | 20,000 | | | 20,000 | | | | 20,000 |
| Sub Sector: Crop | | | | | | | | | | |
| Construction of 8 market sheds | 160,000 | 160,000 | 160,000 | 160,000 | 160,000 | 100,000 | 12,500 | | 687,500 | 800,000 |
| Establish irrigation system in 3 selected sites | | | | 64,000 | 128,000 | 20,000 | 7,500 | | 164,500 | 192,000 |
| Construction 2 Commodity stores | | | | 35,000 | 35,000 | 40,000 | 7,500 | | 22,500 | 70,000 |
| Sector: Health | | | | | | | | | | |
| Supply of Maternity equipment to Napumpum HC III | 3,000 | | | | | 3,000 | | | | 3,000 |

| Project Name | 2015/2016 ('000 UGX) | 2016/2017 ('000 UGX) | 2017/2018 ('000 UGX) | 2018/2019 ('000 UGX) | 2019/2020 ('000 UGX) | GOU Budget ('000 UGX) | LG Budget ('000 UGX) | Dev't Partners off Budget ('000 UGX) | Unfunded ('000 UGX) | Total ('000 UGX) |
|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|----------------------------|---|------------------------|---------------------|
| Supply of Office Equipment at District HQs | 7,900 | | | | | 7,900 | | | | 7,900 |
| Supply of O&M services at Kotido HC IV | 41,547 | | | | | 41,547 | | | | 41,547 |
| Construction of Twin Staff House at Kotido HC IV | 77,569 | | | | | 77,569 | | | | 77,569 |
| Construction of Twin Staff House at Kotido HC IV | 35,804 | | | | | 35,804 | | | | 35,804 |
| Fencing of Kotido HC IV | 34,615 | | | | | 34,615 | | | | 34,615 |
| Supply and Installation of Solar on Staff Houses in Nakwakwa HC II | 7,380 | | | | | 7,380 | | | | 7,380 |
| Completion of supply and Installation of Solar on Staff Houses in Lokiding HC II | 790 | | | | | 790 | | | | 790 |
| Supply and Installation of Solar on Staff Houses in Losakucha HC II | 7,680 | | | | | 7,680 | | | | 7,680 |
| Supply and Installation of Solar on Staff Houses in Kacheri HC III | 7,900 | | | | | 7,900 | | | | 7,900 |
| Construction of Doctor's House | 17,025 | | | | | 17,025 | | | | 17,025 |
| Sector: Education | | | | | | | | | | |
| Sub Sector: Primary Education | l | Γ | | 1 | I | 1 | I | ſ | | |
| 1. Construction of 10 classrooms | 210,000 | 210,000 | 210,000 | 210,000 | 210,000 | 500,000 | 200,000 | 100,000 | 250,000 | 1,050,000 |
| 2. Construction of 20 latrine stances | 450,000 | 450,000 | 450,000 | 450,000 | 450,000 | 450,000 | 450,000 | 450,000 | 450,000 | 2,250,000 |

| Project Name | 2015/2016 ('000 UGX) | 2016/2017 ('000 UGX) | 2017/2018 ('000 UGX) | 2018/2019 ('000 UGX) | 2019/2020 ('000 UGX) | GOU Budget ('000 UGX) | LG Budget ('000 UGX) | Dev't Partners off Budget ('000 UGX) | Unfunded ('000 UGX) | Total ('000 UGX) |
|---|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|----------------------------|---|------------------------|---------------------|
| 3. Rehabilitation / Supply of | (*** * ***) | (*** * ***) | (| | () | () | (| (*** * * ***) | (*** * * * * * * | (*** * * * * * * |
| classrooms and furniture | 85,000 | 95,000 | 350,000 | 350,000 | 250,000 | 250,000 | 300,000 | 400,000 | 600,000 | 1,130,000 |
| 4. Fencing of schools | 110,000 | 125,00 | 215,000 | 95,000 | 97,000 | 110,000 | 120,000 | 420,000 | 435,000 | 517,000 |
| 5. Procurement of a school bus | - | - | 180,000 | _ | - | - | - | | 180,000 | 180,000 |
| 6. Construction of teachers twin houses | 596,000 | 616,000 | 810,000 | 658,000 | 660,000 | 957,000 | 667,000 | 1,230,000 | 1,550,000 | 3,340,000 |
| 7. Drilling boreholes in 6 schools | - | - | 108,000 | _ | - | - | - | - | 108,000 | 108,000 |
| Sub Sector: Roads | ervices | | | | | | | | | - |
| Sector: Works and Technical S | ervices | | | | | | | | | |
| Manual Routine Road | | | | | | | | | | |
| maintenance | 115,060 | 120,238 | 125,648 | 131,303 | 137,211 | 629,460 | | | | 629,460 |
| Recurrent Maintenance | 223,026 | 261,848 | 274,788 | 287,728 | 300,668 | 1,348,058 | | | | 1,348,058 |
| Repair and Maintenance of District Road Equipments | 88,485 | 88,927 | 89,461 | 90,087 | 90,808 | 447,769 | | | | 447,769 |
| Vented Ford Construction | 166,905 | 166,905 | 172,260 | 177,615 | 182,970 | 866,655 | | | | 866,655 |
| Perimeter Wall Construction | 200,000 | | | | | 200,000 | | | | 200,000 |
| Rehabilitation of Works premises and Mechanical yard | 120,000 | | | | | | | | 120,000 | 120,000 |
| Road Rehabilitation | 154,000 | 220,000 | 286,000 | 352,000 | 418,000 | | | | 1,430,000 | 1,430,000 |
| Sector: Works and Technical S | ervices | | | | | | | | | |
| Sub Sector: Water and Sanitati | on | | | | | | | | | |

| Duciest | 2015/2016 | 2016/2017 | 2017/2018 (1999 UCV) | 2018/2019 | 2019/2020 | GOU Budget | LG Budget | Dev't Partners off Budget | Unfunded | Total |
|--|------------|----------------------------------|-------------------------|------------|------------|---------------|--------------|---------------------------------|---------------------|------------|
| Project Name Construction of dams (2) | ('000 UGX) | ('000 UGX) 6,000,000 | ('000 UGX) | ('000 UGX) | ('000 UGX) | ('000 UGX) | (*000 UGX) | ('000 UGX) | ('000 UGX) | ('000 UGX) |
| Construction of dams (2) | - | 0,000,000 | | 6,500,000 | | | | | 12,500,000 | 12,500,000 |
| Construction of valley tanks (10) | - | - | 1,500,000 | - | 1,750,000 | | | | 1,750,000 | 3,250,000 |
| Design of Piped Water supply schemes(2) | - | 170,000 | | 200,000 | | 370,000 | | | | 370,000 |
| Construction of Piped water supply schemes (3) | 650,000 | | 750,000 | | 850,000 | 650,000 | | | 1,600,000 | 2,250,000 |
| Drilling of boreholes (100) | 450,000 | 387,600 | 414,000 | 517,000 | 552,000 | 2,320,600 | | | | 2,320,600 |
| Rehabilitation of boreholes and piped water supply schemes (200) | 78,789 | 121,500 | 126,000 | 112,000 | 116,000 | 554,289 | | | | 554,289 |
| Construction of public latrines in Rural growth Centres (8) | 30,245 | 32,000 | 34,000 | 39,000 | 42,000 | 117,245 | | | | 177,245 |
| Software activities on projects | 6,000 | 7,000 | 7,400 | 8,000 | 9,000 | 37,000 | | | | 37,400 |
| Water quality analysis(80) | 2,800 | 3,375 | 3,200 | 3,215 | 3,000 | 15,590 | | | | 15,590 |
| Project monitoring and Supervision(100) | 16,000 | 13,600 | 21,600 | 19,000 | 20,000 | 90,200 | | | | 90,200 |
| Sector: Natural Resources | | | | | | | | | | |
| Sub sector: Forestry | | | | | | | | | | |
| Fencing of District Forestry Camp | | | | 32,000 | | | 32,000 | | | 32,000 |
| Sector: Planning | | 1 | 1 | I | | | 1 | | | 1 |
| Renovation of Commercial of Building | 80,000 | 80,000 | | | | | 160,000 | | | 160,000 |
| Total for Development Projects | 4,679,450 | 9,655,220 | 8,791,008 | 13,365,733 | 9,262,758 | 16,302,965 | 3,728,305 | 2,600,000 | 23,101,500 | 45,754,169 |

CHAPTER FOUR

4.0 KOTIDO LGDP IMPLEMENTATION, COORDINATION AND PARTNERSHIP FRAMEWORK

This chapter provides an overview of how the DDPII will be implemented and coordinated at Local Government level to achieve its goals and objectives. It includes the Local Government Development Plan implementation and coordination strategy, Institutional arrangements and partnerships and pre-requisites for successful implementation of the plan

4.1 LGDP IMPLEMENTATION AND COORDINATION STRATEGY

The DDPII is a plan that will be best addressed through a well-coordinated multi-sect oral approach .thus ,this implementation frame work is aimed at calling all stake holders at all levels and sectors to successfully operationalize the plan .

The lack of an institutionalized coordinating mechanism for past DDPs has been one of main contributors to the delayed implantation and ineffectiveness of past interventions, inadequate coordination of the planning and implementation of programmes and projects often resulted in duplication of services and projects without proper equitable distribution and coverage of resources' the previous DDPs have been implemented mostly as vertical projects with little coordination and harmonization.

The DDPII seeks to address this gap and emphasize the need to establish new institutional arrangements and strengthen existing ones to adequately provide policy direction, coordinate and harmonize programming and conduct Monitoring and evaluation of the plan.

4.2 LGDP INSTITUTIONAL ARRANGEMENTS AND PARTNERSHIPS

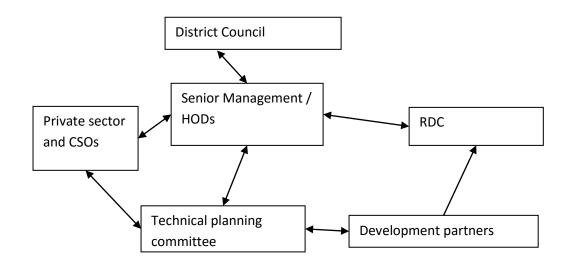


Figure 8: DDPII implementation and coordination framework

The DDPII recognizes the need to strengthen and support coordination structures at the local government and strengthen sector specific capacity at all levels to effectively implement key programmers.

4.3 LGDP INTEGRATION AND PARTNERSHIP ARRANGEMENTS

4.3.1. District Council

- The council will meet biannually to review progress and provide policy direction
- Analyze plan performance
- Analyze the constraints to implementation and provide strategic direction
- Pass financial decisions
- Monitoring programmes and giving recommendations

4.3.2. Senior Management and Technical Planning Committee

The coordination and implementation of the plan will be done through multi-sect oral technical committee, which will comprise key government officials, development partners, the private sector and civil society organizations. This committee will be led by the CAO and its roles shall be:

- Promoting and identifying funding sources for DDPII
- Promoting joint resource mobilization, allocation and support.
- Providing policy guidance on alignment to the NDPII
- Joint planning and budgeting for activities in each sector
- Prepare quarterly monitoring reports for sub mission to council
- Provide technical guidance to service providers in each sector

CHAPTER FIVE

5.0 KOTIDO DISTRICT LG FINANCING FRAMEWORKS AND STRATEGY

This chapter discusses how Kotido District Local Government will fund the 5 year Development plan which includes development resources and their projects and the resources mobilization strategy.

5.1 OVERVIEW OF DEVELOPMENT RESOURCES AND PROJECTIONS

The summary of Kotido District's development resources for five years is detailed in the table below;

| 1 able 48: Overv | | | ouring FY (U | | <u>j ~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u> | Total |
|------------------|-----------|-----------|--------------|-----------|--|--------------|
| Source of | | | | | | Contribution |
| Funding | 2015/2016 | 2016/2017 | 2017/2018 | 2018/2019 | 2019/2020 | from Source |
| | | | | | | (UGX '000) |
| 1. Direct Cash / | | | | | | |
| Grant | | | | | | |
| 1.1 GoU | | | | | | |
| Central | | | | | | 16,302,965 |
| Government | | | | | | |
| transfers | | | | | | |
| 1.2 District | | | | | | |
| Local | | | | | | 3,728,305 |
| Government | | | | | | |
| 1.3 | | | | | | |
| Development | | | | | | 2,600,000 |
| Partners | | | | | | |
| Total | | | | | | 22,631,264 |
| 2. Off-budget | | | | | | |
| Support from | | | | | | |
| Development | | | | | | 23,101,500 |
| Partners, Local | | | | | | , , |
| CSOs and | | | | | | |
| PSOs | | | | | | |
| Total | | | | | | 45,754,169 |

Table 48: Overview of Development Resources and Projections by Source

5.2 RESOURCE MOBILIZATION STRATEGY

This provides how resources will be mobilized in order to achieve the objectives of the plan. Kotido District Development Plan is resource constrained hence revenue has to be mobilized in order to provide financial resources to implement the recurrent and development plans. Currently, Kotido raises revenues from Local revenues, Government transfers and donors.

5.2.1 Strategies for raising required resources

Kotido intends to mobilize revenue for the development plan through the following strategies

Transparency and accountability: Kotido DLG intends to introduce a system of full transparency at all level by matching revenue collected to services delivered. The Local Government will account to the people and political leaders how much revenue that has been received and explain how it has been used. This shall be done at the HLG and LLGs notice boards and public meetings for the people of Kotido to know why they shoud pay taxes as well as working.

Planning and Budget: Kotido DLG intends to conduct annual reviews, planning and budgeting to create awareness about existing interventions and unfunded prioities in the annual work plans and budgets. This will be done during review meetings and budget conferences.

Lobby for more government funding: This will be done through Budget Framework Papers, Annual Work plans and Budgets shared with various ministries and development partners.

Stakeholder involvement in revenue mobilization: This will done by involving the private sector and development partners during revenue mobilization initiatives like meetings, opening new market, surveys and supervision of contracts

Revenue taskforce: The District LG intends t institute a revenue taskforce to mobilize and explore the various revenues in the District so as to broaden the tax base. This will supported by the revenue monitoring unit and revenue desk officer inorder to reduce issues of tax avoidance

Capacity building in revenue enhancement: Kotido District LG will build the capacity of the Sub County and District staff on best practices in revenue mobilization, collection, monitoring and accountability. This will be supplemented by procuring revenue monitoring and inspection motorcycles for Sub County and District staff as well as bicycles for parish chiefs to mobilize revenue.

Compliance with MoFPED requirements: This will involve meeting the timelines set by the Ministry of Finance, Planning and Economic Development for Annual Budgeting and quarterly reporting which lead to timely receipt of Central Government funds.

CHAPTER SIX 6.0 KOTIDO DISTRICT LG MONITORING AND EVALUATION STRATEGY

6.1 INTRODUCTION

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

6.2 MONITORING AND EVALUATION ARRANGEMENTS

6.2.1 Progress reporting

District reporting requirements will largely include progress reports – quarterly and annual reports. DDP reporting shall follow two processes namely; physical progress reporting and budget performance reporting. For physical progress reporting, all DDP implementing agencies will submit activity progress reports based on the DDP M&E Reporting Matrix (see appendix 1). These will be supplemented by field spot visits to ascertain value for money. On the other hand the budget performance reports will cover quarterly and annual financial performance (revenue and expenditure) from the government and non – government actors. The District budget performance will be submitted to the NPA, MoFPED, OPM, and line ministries to facilitate national progress reporting by each of these institutions.

6.3 MONITORING AND EVALUATION MATRIX

The M&E matrix shall serve as a tool for management of overall M&E activities at all levels of the DDP implementation. It is the tracking path for achievement of the DDPII objectives among the departments. In particular it guides the departments on information gathering, responsibility centres and reporting mechanism. The matrix will also guide the CAO's office and the Planning Unit by ensuring focused progress reporting.

Each department will only be responsible for its component as highlighted in respective thematic areas of the matrix

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|---|--|---|---|---------------|--|-------------------------------|---|
| ADMINISTRATIO | N AND MANGEME | NT SERVICES | 1 | | | | | I | | |
| Strengthen coordination of implementation of district policies and programmes | Enhancing internal control systems in the management of human. Finances and other resources | Monitoring and support supervision of service delivery. | Internal control systems enhanced | No of monitoring reports | 4 quarterly monitorin g reports | Field surveys used of administrativ e data (review reports) | Quarterly | Checklist Questionnai res stationery fuels | Quarterly, annually | CAO's Office |
| | | Coordination of development actors in liaise with other department | Development actors and departments coordinated | No of development partners (NGOs private companies. Parastatal organizations, autonomous government agencies) | 4 sets of minutes of quarterly meetings | Field surveys use of administrativ e data (review reports) | Quarterly | Records reports | Quarterly, annually | CAO's Office and District planning Unit |
| | | Mobilization disbursement and accounting for resources. | Resources mobilized, disbursed and accounted for | No of accountability reports | 4 quarterly accountab ility reports | Use of administrativ e data and financial reports | Quarterly | Records reports | Quarterly, annually | CAO's Office and CFO |
| | | Mentoring of LLGs in order to improve their service delivery capacity. | LLGs mentored to improve service delivery. | No of LLGs mentored | 4 quarterly reports | Review of reports | Quarterly | Records reports | Quarterly, annually | CAO's Office |

Table 49: Kotido District Local Government Monitoring and Evaluation Matrix for DDP II

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|---|---------------------------------------|---|---|--|---|-------------------------------|--|
| | Initiating the formation and enforcement of appropriate policies and bye-laws of the council | Sensitization of local councils and communities on government programmes, policies and laws and their roles and obligations. | Local councils and communities sensitized on Government programmes, policies and their roles and responsibilities | No of meetings | Ten LLCs and one district council | Reviewing of records. Use of survey checklists, questionnair es | Quarterly, semiannu ally | Stationery, fuel, human resource | Quarterly, annually | Administra tion office, Office of Clerk to Council |
| Strengthen coordination of the implementation of district policies and programmes | | Mentoring of district and lower local councils in bye-laws and ordinances enactment. | District and lower councils mentored in bye-laws and ordinances enactment | No of meetings No of councils | One mentoring meeting 10 councils | Review of records baseline surveys using checklists | Quarterly, semiannu ally and annually | Stationery, fuel, human resource | Quarterly, annually | Administra tion office, Office of Clerk to Council |
| | | Initiation of bye- laws and ordinances | Bye-laws and ordinances initiated | No of ordinances No of bye-laws | Two (2) ordinance s | Review of records baseline surveys | Quarterly, semi/annu ally | Human resource, stationery, fuel | Quarterly, annually | CAO's Office, office of Clerk to council |
| | | Coordinate with police to ensure community policing | Community policing coordinated | No of coordination meetings | 0 | Review of records/repo rts | Quarterly, semiannu ally | Human resource, stationery, fuel | Quarterly, annually | CAO's Office |
| Strengthen Public service delivery accountability | Strengthen compliance to national service delivery | Conduct performance measurement and performance reporting | Performance measurement and performance conducted | No of staff trained | 0 | Review of records/repo rts, baseline surveys by use of checklists | Quarterly, semi/annu ally | Human resource, stationery, fuel | Quarterly, annually | CAO's Office, HRO Unit Planning Unit |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|--|--|----------|--|----------------------|---|-------------------------------|------------------------------|
| Improve work facilities and environment | Standardize and provide tools and equipment to facilitate service delivery | Procurement of office equipment computers, ICT services | Office equipment and ICT services procured | No of items procured | 0 | Baseline survey and reviews | Quarterly reviews | Human resource, stationery, fuel | Quarterly, annually | CAO's Office |
| Human Resources | | | | | | | | | | |
| Strengthen human resource capacity in the district. | Develop and implement a district capacity building plan | Conduct a capacity needs assessment | Capacity needs assessed | No of capacity needs assessments | 1 | Surveys, review of reports/docu ments | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Human Resources |
| | | Formulate a 3- Year Capacity building plan and annual plans | 5 – Year CBP formed | No of plans | 2 | Review of documents | Annually | Human resource, stationery | Quarterly, annually | Human Resources |
| | | Procurement of training equipment – LCD Projector, projector screen | Training equipment procured | No of projectors No of boards No of screens | 0 | Baseline and regular monitoring surveys | Annually | Human resource, stationery | Quarterly, annually | Human Resources |
| | Ensure the district has sufficient human resources to deliver its mandate | Recruitment of staff at district and sub county levels up to 80% of the approved structure especially in Health, Works, Production and Parish Chiefs | 80% of the vacancies approved staff structure filed | No of staff recruited No of staff trained | 63% | Baseline and regular monitoring surveys | Annually | Human resource, stationery | Quarterly, annually | Human Resources |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|---|----------|--|---------------|----------------------------------|-------------------------------|------------------------------|
| | Design and implement a special capacity building Programme for the private sector players | Train contractors and other service providers on the procurement process | Contractors and other service providers trained | No of persons trained / mentored No of topics / areas | | Baseline and regular monitoring surveys | Annually | Human resource, stationery | Quarterly, annually | Human Resources |
| Develop the district Human Resource plan | Formulate and implement a district training policy | Develop a district training policy | A district training policy developed | No of training policies No of copied disseminated No of amendments | 0 | Review of documents | Annually | Human resource, stationery | Quarterly, annually | Human Resources |
| Develop and maintain skilled, able and committed human resource in the district service | Attracted and retain skilled and committed human resource in the district public service | Implement special incentive packages for personnel in key sectors in hard to reach and stay sub counties | Special incentive packages implemented | No of benefiting staff | 0 | Baseline and regular monitoring surveys | Quarterly | Human resource, stationery | Quarterly, annually | Human Resources |
| | | Undertake performance improvement training programmes (induction, on-the- job, and public service values) | Performance improvement training undertaken | No of trainings No of staff trained | 0 | Baseline and regular monitoring surveys | Quarterly | Human resource, stationery | Quarterly, annually | Human Resources |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|--|--|---|-----------------|--|---------------|---|-------------------------------|------------------------------|
| | | Strengthen the DSC to enable it apply appropriate selection techniques and promptly conduct all issues related to recruitment, promotion and confirmation of staff | DSC strengthened to carry out its mandate | No of trainings | 0 | Baseline and regular monitoring surveys | Quarterly | Human resource, stationery | Quarterly, annually | Human Resources |
| Enhance the performance of the district public service | Implement an accelerated pay reform strategy | Strengthen payroll management in the district | Payroll management in the district strengthened | No of staff on the payroll | 4 | Baseline and regular monitoring surveys | Quarterly | Human resource, stationery | Quarterly, annually | Human Resources |
| | Implement a reward and sanction framework | Identify and reward those performing well | Good staff performers rewarded | No of beneficiaries | 0 | Baseline and regular monitoring surveys | Quarterly | Human resource, stationery | Quarterly, annually | Human Resources |
| | Empower clients to demand services and to provide feedback both positive and negative | Review and implement the district client charter | Client charter reviewed and implemented | % of implementation in the district | 0 | Baseline and regular monitoring surveys | Annually | Human resource, stationery | Quarterly, annually | Human Resources |
| Empower clients to demand services and to provide feedback both | Public accountability strengthened | Public meetings "barazas" conducted | Baraza's conducted | No of public barazas | 11(in11 s/c) | Review of reports on Baraza activities | Quarterly | Human resource, stationery, fuel | Quarterly, annually | CAO's Office |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|--|----------|---|-------------------|---|-------------------------------|-------------------------------------|
| positive and negative | | Undertake district service delivery survey | Service delivery survey report | Survey report | 1 | Key informant interviews, review of reports | Annually | Human resource, stationery, fuel | Quarterly, annually | Administra tion office |
| Information and Pu | blic Relations | | | | | | | | | |
| Improve public and media relations management | Build capacity of staff in media relations and management | Train staff especially HoDs and sub county chiefs in media and public relations | HoDs and sub county chiefs trained in media and public relations | No of staff trained in media and public relations | 0 | Key informant interviews, review of reports | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Administra tion office |
| Improve information flow and social accountability | Establish information bureau | Update and maintain the district website | District website update | Updated district website | 0 | Observation of website | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Administra tion office |
| Promote the district image positively | Establish mechanisms for government information dissemination | Develop and implement a district communication strategy | District communication strategy developed | District communication strategy | 0 | Key informant interviews, review of reports | Semi- annually | Human resource, stationery, fuel | Quarterly, annually | District Informatio n Officer |
| | | Organize press coverage. Newspapers supplements and district prepare magazines | Press coverage, newspaper supplements and district magazines prepared | No of press conferences organized | 1 | Key informant interviews, review of reports | Semi- annually | Human resource, stationery, fuel | Quarterly, annually | District Informatio n Officer |
| | Strengthen working partnerships with the media fraternity | organize regular press reviews | Regular press reviews organized | No of press reviews organized | 0 | Key informants, review of reports | Semi- annually | Human resource, stationery, fuel | Quarterly, annually | District Informatio n Officer |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|--|----------|--|-------------------|---|-------------------------------|-------------------------------------|
| | | Implement a civic education strategy and Programme to sensitize citizens on their rights and obligations | Citizens sensitized on their rights and responsibilities | No of sensitization sessions organized | 0 | Key informant interviews, review of reports | Semi- annually | Human resource, stationery, fuel | Quarterly, annually | District Informatio n Officer |
| | Enhance local communication and information flow | Use of notice boards at district, LLGs, parish HQs, villages and other public places | Public notices posted | No of public notices posted | 4 | Regular inspection visits | Quarterly | Human resource, stationery, fuel | Quarterly, annually | District Informatio n Officer |
| Records Manageme | ent | | | | | | | | | |
| Strengthen records and information management to improve timelines and quality of decisions made | Strengthen physical records management at both the central registry and departmental registries | Recruit the necessary staff in the records section | Vacant positions in the records section filled | No & cadre staff recruited in the records section | 2 | Review of recruitment lists staff list, reports | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Human Resources department |
| | | Computerize records and information management system | Records section provided with an information management system | Records & information management system functional | 1 | Observation of the system | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Human Resources department |
| | | Establish and operationalize the records and archives facility | Records and archives facility constructed | No of records & archives facilities functional | 0 | Baseline survey, regular monitoring visits | Quarterly | Human resource, stationery, fuel | Quarterly, annually | Human Resources department |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|---|--|---|----------|---|---------------|---|-------------------------------|---|
| Disaster Manageme | ent | | | | | | | | | |
| Enhance the capacity of the DLG and LLGs, private sector and civil society for disaster preparedness and management | Develop a disaster preparedness and response management plan for handling | Update a district disaster preparedness and response management plan | Disaster preparedness and response management plan formulated | Disaster preparedness and response management plan in place | 1 | Review of documents | Quarterly | Human resource, stationery, fuel | Quarterly, annually | CAO's Office and District planning Unit |
| Enhance the capacity of the DLG and LLGs, private sector and civil society for disaster preparedness and management | Develop and operationalize a coordination and monitoring framework | Support the district disaster management committee | DDMC Support | DDMC functional | 0 | Review of documents | Quarterly | stationery | Quarterly, annually | CAO's Office and DPU |
| | Develop capacity of the LG, Private Sector and CSO; s in disaster risk reduction. | Train staff of the LG, the private sector and CSOs in disaster Planning, management and risk reduction | LG staff, private sector and CSOs trained in disaster planning, management and risk reduction | No of participants trained | 0 | Surveys review of documents | Quarterly | stationery | Quarterly, annually | Administra tion office |
| | Develop a quick response mechanism to disaster | Revitalize the sub county disaster management committees | SCDMC revitalized | No of SCDMC Revitalized | 0 | Surveys, key information interviews | Quarterly | stationery | Quarterly, annually | Administra tion office |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|--|--|--|----------|---|---------------|-------------------------|-------------------------------|------------------------------|
| | Establish early warning system in the district | Train DDMC and SCDMC and the communities on the early disaster warning | DDMC and SCDMC and the communities trained on early disaster warning | No of Training Sessions Held | 0 | Baseline surveys, key informant interviews | Quarterly | stationery | Quarterly, annually | Administra tion office |
| | Develop community based hazard mapping of disaster risks | Identification and assessment of community based disaster risks | Disaster risk identified | No. of Disaster risk idenfied | 0 | Baseline surveys, regular reviews | Quarterly | stationery | Quarterly, annually | Administra tion office |
| STATUTORY BOD | DIES | | | | | | | | | |
| To ensure transparency, accountability and value for money of public resources. | Timely handling and examination of auditor general and internal audit reports | 1.Holding PAC meetings | PAC Meetings conducted | Number of PAC Meetings held | 0 | Reviewing PAC Minutes & Reports | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary LGPAC |
| | | 2. Producing and submitting reports. | Reports produced and Submitted to Responsible offices | Number of Reports produced and Submitted to Responsible offices | 0 | Reviewing acknowledge ment copies | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary LGPAC |
| | | 3.submitting reports to council and Kampala | Reports discussed by Council | Number of reports discussed by Council | 0 | Reviewing Council Minutes | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary LGPAC |
| To implement procurement processes according to | Train, coordinate and manage the prequalified contractors and | 1.Preparing procurement plans | Procurement plans prepared | Number of procurement plans prepared | 0 | Reviewing Existing procurement plan | Annually | Staff & Stationeries | Reports and Meetings | SPO/PO/A PO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|--|---|--|----------|--|---------------|-------------------------|-------------------------------|------------------------------|
| PPDA. | service providers on basic PPDA. | 2.recieving of procurement requisition | Procurement requisitions received | Number of procurement requisitions received | 0 | Reviewing Existing procurement plan | Annually | Staff & Stationeries | Reports and Meetings | SPO/PO/A PO |
| | | 3.Approving bids & evaluation reports | Bid documents & Evaluation reports approved | Number of Bid documents & Evaluation reports approved | 0 | Reviewing Evaluation Committee Minutes & Reports | Annually | Staff & Stationeries | Reports and Meetings | SPO/PO/A PO |
| | | 4.Advertising | Running adverts | Number of adverts run | 0 | Reviewing media papers | Annually | Staff & Stationeries | Reports and Meetings | SPO/PO/A PO |
| | | 5.Awarding contracts | Award letters issued | Number of award letters | 0 | Reviewing delivery record books | Annually | Staff & Stationeries | Reports and Meetings | SPO/PO/A PO |
| To ensure proper land administration and coordinated development | Improving co- ordination among the various stakeholders | 1.conducting meetings | Meetings held | Number of DLB meetings held | | Reviewing DLB minutes & reports | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary DLB/SLM O |
| | involved in land handling | 3.producing and submitting reports | Reports produced and Submitted to Responsible offices | Number of Reports produced and Submitted to Responsible offices | 0 | Reviewing acknowledge ment copies | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary DLB/SLM O |
| | | 4.1and inspection | Land inspection conducted | Number of Land inspection reports produced | 0 | Reviewing DLB minutes & reports | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary DLB/SLM O |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|---|--|---|----------|---|---------------|-------------------------|-------------------------------|---|
| | | 5.Sensitization of area land committees | Sensitization meetings of area land committee meetings held | Number sensitization meetings of area land committee meetings held | 0 | Reviewing DLB minutes & reports | Quarterly | Staff & Stationeries | Reports and Meetings | Secretary DLB/SLM O |
| To recruit and maintain high caliber staff | Timely advertisement of existing Jobs and services | 1.Advertising vacant posts | Vacant positions filled | Number of vacant positions filled | 0 | Reviewing Human resource reports | Annually | Staff & Stationeries | Reports and Meetings | Secretary DSC/PHR O Administra tion |
| | | 2.Short listing | Successful applicants shotrlisted | Number of applicants shortlisted | 0 | Reviewing Shortlist reports | Annually | Staff & Stationeries | Reports and Meetings | Secretary DSC/PHR O Administra tion |
| | | 3.conducting interviews | Interviews conducted | Number of interviews conducted | 0 | Reviewing Shortlist reports | Annually | Staff & Stationeries | Reports and Meetings | Secretary DSC/PHR O Administra tion |
| | | 4. Carry out validation. | Validation carried out | No. of validation exercises carried out | 0 | Reviewing validation reports & Minutes | Annually | Staff & Stationeries | Reports and Meetings | Secretary DSC/PHR O Administra tion |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|--|--|---|----------|----------------------------------|---------------|-----------|-------------------------------|------------------------------|
| To identify and collect sufficient revenue to ensure | Sensitization and awareness creation for all the | 1.Mobilization and sensitization on revenue collection | Increased revenue base for the district | % of Budget under LLR | 1.60% | Review Financial Documents | Annually | Staff | Report | CFO |
| that planned service delivery levels are achieved. | stakeholders | 3. Identifying other sources of revenue. | Increased revenue base | % of Budget under LLR | 1.60% | Review Financial Documents | Annually | Staff | Report | CFO |
| | | 4.Enforce Revenue collection and mgt policy | Improved mgt of revenues | Total revenue collected | 190,084 | Review Financial Documents | Annually | Staff | Report | CFO |
| | Conduct refresher training on the importance of revenue collection | Conduct training on revenue collection | No of training conducted | No. of staff trained on revenue collection | 0 | Review activity reports | Annually | Staff | Report | CFO |
| | Joint revenue mobilization | Making revenue enhancement plans. | Plans in place and being implemented | No. of Revenue Enhancement Plans in place | 1 | Document review | Annually | Staff | Report | CFO |
| | Lobby for funding from Development partner. | Writing project proposals | Donor funds secured | % of Budget funded by Donors | 6.40% | Review Financial Documents | Annually | Staff | Report | CFO |
| To prepare timely financial reports and tender regular | Timely preparation of key documents | Coordinating and supervising the production of key | 1.Final accounts produced | No. of final accounts produced | 0 | Review activity reports | Annually | Staff | Report | CFO |
| advice to council. | | documents | 2.Monthly financial statements produced | No. of monthly financial statements produced | 0 | Review Financial Documents | Annually | Staff | Report | CFO |
| Ensure timely budget planning and preparation | Coordinating the budget process | Draft the budget estimates | Budgets produced | No. of budgets produced | 0 | Review Financial Documents | Annually | Staff | Report | CFO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|--|---|--|----------|--|------------------------------|-----------------------|-------------------------------|------------------------------|
| PRODUCTION AN | D MARKETING | | | | | | | 1 | | |
| To increase agricultural production and productivity to 80% in 5years | Continuous training and sensitization of farmers on most viable technologies and enterprises | 1. support agro input dealers to supply quality improved seeds, soil fertility Enhancement | Agro input dealers mapped and supported, soil fertility enhancement technologies promoted | No of Agro input dealers registered and accredited, no of farmers practicing soil fertility enhancing technologies | 4 | accreditation certificates and and data collection forms | annually and quarterly | staff | Report | DPO |
| To reduce post- harvest losses from 55% to 20% in 5 years | Introduction of improved storage facilities and other post harvesting facilities such as drying slabs | Training farmers on post-harvest handling | Improved storage facilities post harvest infrastructure promoted | No of post harvest storage and handling infrastructure in place | 55% | training reports and statistical data forms | quarterly | staff | Report | DAO |
| To increase vaccination coverage of livestock from 45% to 80% in 5 years | Rehabilitation and construction of more livestock infrastructure for control of vectors and diseases | Maintenance and repair of production sector assets and cold chain facilities | Livestock infrastructure constructed and maintained | No of livestock infrastructure constructed and maintained | 45% | vaccination reports | quarterly | staff and vaccines | Report | DVO |
| To reduce food insecure household from 80% to 30% in 5 years | Identifying alternative technologies, Diversification of Livelihood options | Setting up technology demonstration sites. Encouraging animal traction, supporting more Agro-input Dealers | Demonstration sites set, diversification promoted | No of demo sites in place, no of farmers supported | 80% | reports | annually | staff | Report | DAO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|---|---|---|----------|--|------------------------------|---------------------------------------|-------------------------------|------------------------------|
| To ensure that 80% of the population get effective and efficient extension advisory services in 3 yrs | Recruitment of more extension workers | Deployment of extension workers in all the sub counties, Encourage Public Private partnership | 100% recruitment done | No of sub counties with extension workers posted there and are working | 7 | DSC recruitment minutes | annually and quarterly | funds | Report | DPO |
| Strengthening the marketing capacities of 50% produce groups, associations/cooper atives in 5years | Encouraging the creation of more viable High farmer organization | Linking farmer producer groups to the market | farmer institutions formed and promoted | No of farmer groups identified, trained | 0 | statistical farmer demonstratio n forms | quarterly | staff | Report | DCO |
| To reduce the prevalence of parasites and diseases by 70% in 5 years | Encourage more of vet drugs dealers to establish vet drugs and pharmacies, continuous training of livestock farmers on diseases prevention and Control | Construction of cattle Dips and crushes avail vaccines for preventable diseases tse traps deployment | Cattle dips and crushed constructed | No of vet drug dealers certified, no of cattle dips constructed | 0 | vaccination reports | monthly/q uarterly | staff and vaccines | Report | DVO |
| Increase the number of Households using improved Soil and land use management practices from 20% to 70% | Gathering relevant, cost effective information on technologies that can be used by farmers on control of erosion and soil fertility management | Training farmers on improved farming methods | soil erosion technologies up scaled by farmers | No of households practicing soil and water conservation technologies | 20% | statistical data forms review | quarterly | staff and tools for landscaping | Report | DAO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|---|--|--|----------|-------------------------------------|------------------------|---|-------------------------------|------------------------------|
| To ensure that 50% Of the households have diversified income generating activities in 5years | Support farmers to form producer cooperatives | Establishment of block farms, formation of groups and building their capacities | cooperatives formed, strengthened and supported | No of Cooperatives formed and supported | 10% | reports and statistical forms | annually/ quarterly | staff | Reports | DPO |
| To encourage 30% of farming households to practice irrigation in 5years | Building the capacity of extension workers on promotion of irrigation in various sub counties | Training farmers on irrigations methods Setting up technology demonstration sites | Mini irrigation supported | No of households practicing irrigation | 0 | reports and statistical forms | annually | staff and Irrigation kits | Report | DAO |
| To encourage use of labour saving technologies of 50 % of farming households in 5 years | Sensitization of farmers on the hedge tree planting | Hedge grow tree planting, woodlots, briquettes making, use of Euphorbia tricoli as alternative wood fuel | Wood lots has a source of fuel promoted | No of wood lots established | 2 | reports | annually | staff | Report | DAO |
| To improve livestock production and productivity by 50 % in 5 years | Improved animal nutrition, breed improvement | Encourage preservation and conservation of fodder, Feed supplementation, encourage use of artificial insemination, Encourage range land Rehabilitation and Management, Encourage Farmers to set Up ranches and feed lots | Improved breeds procured and supplied to selected | no of improved breeds of technologies | 5 | reports | | staff and Improved technologie s | Report | DVO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|--|--|---|----------|----------------------------------|---------------|--|-------------------------------|------------------------------|
| Provide 80% of water required for production in five years | Promotion of water harvesting technologies at all levels, improve on the design of underground storage facilities | Disilting of existing silted water bodies, construction of more Water for Production infrastructure | water for production facilities established | No of sites identified and established | | reports | annually | staff | Report | DPO |
| Promote value addition by 50% amongst farming households | Capacity building of stakeholders on value addition technologies, extension of power, support the procurement of Value addition Equipment | Group formation and capacity building, set up demonstrations | Value addition facilities identified and procured | no of value addition facilities | | Reports | annually | staff | Report | DPO |
| HEALTH | | | | | | | | | | |
| 1. Health promotion | n and education | | | | | | | | | |
| To promote individual and community responsibility for | Strengthen IEC interventions to bring about changes in health | Implement standards and guidelines for the delivery and dissemination of | Well informed community | IEC messages delivered and disseminated. | No data | Review of Activity Reports | - | Transport and Human Resource/ staff | Reports | DHO |
| better health | and related behaviours among people in Kotido District | IEC messages. | | Health education incorporated in all health facilities. | 2 | Review of HMIS forms | Monthly | Human Resource/ Staff | Reports | Senior Health Educator |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|---|--|----------|---|---------------|--|-------------------------------|------------------------------|
| | | | | The proportion of health facilities with IEC materials at 100%. | 19 | Review of HMIS forms | - | Human Resource/St aff | Reports | Senior Health Educator |
| | | With involvement of VHTs, increase community awareness on safe water and sanitation practices, garbage disposal and other disease prevention approaches | | The proportion of people seeking health services according to national standards | 89% | Review of HMIS forms | Monthly | Transport and Human Resource/St aff | Reports | Senior Health Educator |
| | Mobilizing adequate resources for rolling out the VHT strategy in all the villages | Complete the establishment and training of VHTs in all the villages in Kotido and | | Number of VHTs trained | 410 | Review of HMIS forms and Reports and Reports and VHT Reports | Monthly | Human Resource/St aff and Funds | Reports | DHO |
| | | Provide VHTs with adequate tools | VHTs provided with adequate tools to make | No. villages with trained VHTs | 205 | Review of HMIS forms | - | Staff and Funds | Reports | DHO |
| | | | them operational | Number of tools provided to the VHTs | No data | Review of HMIS/VHT Reports | - | Human Resource/St aff and Funds | Reports | Senior Health Educator |
| | | Provide the necessary incentives to VHTs. | VHTs motivated | Number of VHT Beneficiaries | 410 | Review of HMIS/VHT Reports | Monthly | Funds | Reports | VHT FP |
| | | Pool resources from various programs for the common | Increased funding for health services | Number of Programs | 2 | Review of HMIS/VHT Reports | Monthly | Funds | | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|--|---|--|----------|--|--------------------|--|-------------------------------|----------------------------------|
| | | functions of VHT | Functional VHTs | No. of functional VHTs | 410 | Review of HMIS/VHT Reports | Monthly | Funds | Reports | |
| | Implement advocacy programmes to influence provision of effective preventive health services. | Promote the development and enforcement of bye laws by Kotido DLG | Health bye-laws developed and enforced | Bye law on sanitation passed | 0 | Review of Council minutes | Yearly | Human Resource/St aff | Reports and Meetings | District Council |
| | Strengthen inter sectoral linkages for health promotion | Identify the roles of different sectors and partners in health promotion and ensure they do their parts. | | Number of partners active in health promotion activities | 2 | Review of Coordination Meetings Minutes | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/CA O |
| 2. Environmental h | nealth | | | | | | | | | |
| To contribute to the attainment of a significant reduction of morbidity and mortality due to | Advocate and promote improved sanitation and hygiene | Conduct home improvement campaigns throughout the district | Improved hygiene and sanitation | Proportion of households in the district with pit latrines | 23.5% | Review of HMIS forms and Reports and Reports/Surv eys | Monthly/ Yearly | Transport and Human Resource/St aff | Reports | Principal Health Inspector |
| environmental health and unhygienic practices and other environmental health related | | Sensitize political, religious and cultural leaders on the importance of sanitation and hygiene promotion | Increased stakeholder involvement in hygiene and sanitation | Number of political, religious and cultural leaders sensitized | 0 | Review of Activity Reports | Quarterly | Transport and Human Resource/St aff | Reports | Principal Health Inspector |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|---|----------|--|---------------|--|-------------------------------|----------------------------------|
| conditions | | Implement Participatory Hygiene and Sanitation Transformations (PHAST) and Community Led Total Sanitation (CLTS). | Improved hygiene and sanitation | The proportion of households with hand washing facilities with soap increased from 22% to 50%. | 22% | Surveys | Yearly | Transport and Human Resource/St aff | Reports | Principal Health Inspector |
| | | Train Environmental Health staff on emerging technologies dealing with the promotion of sanitation and hygiene | Improved capacity of Environmental Health staff | The proportion of health care workers and private health care providers trained | 8 | Review of Activity Report | - | Human Resource/St aff, Funds and Training Materials | Reports | DHO/PHI |
| | Support and encourage the District Local Government to formulate ordinances and bye-laws on environmental health and ensure | Formulate and implement of environmental health bye laws and ordinances. | bye-laws and ordinances hygiene and sanitation formulated | Number of bye laws /ordinances passed | 0 | Review of Council order paper/Minut es | Yearly | Funds and Human Resource/St aff | Reports | District Council/P HI |
| | Strengthen the capacity of public and private health care providers in health care waste management | Implement guidelines for health care waste management. | Medical waste properly managed | Guidelines for health care waste management in place and being Implemented | 0 | Review of Activity Reports | - | Human Resource/St aff and Funds | Reports | PHI |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|--|--|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Sensitize health workers in health care waste management | Health workers sensitized on health care waste management | The proportion of health workers sensitized | 0.25 | Review of Activity Reports | Quarterly | Human Resource/St aff and Funds | Reports | PHI |
| | | Provide facilities for health care waste management at all health facilities | H/Fs provided with health waste management facilities | Number of health facilities provided with health care waste management facilities. | 19 | Review of Activity Reports | Quarterly | Funds | Reports | DHO/HF Incharges |
| | Support and advocate for food hygiene and safety, safe water chain and hand washing with soap and mass | Disseminate the food hygiene and safety, safe water chain and hand washing guidelines. | Guideline in place and being implemented | No of food and hygiene and safety dissemination workshops held | 0 | Review of Activity Reports | Quarterly | Transport and Human Resource/St aff | Reports | DHO / PHI |
| | hand washing campaigns | Support local governments to enforce food hygiene and safety, safe water chain and hand washing | Food hygiene and safety, safe water chain and hand washing standards maintained | Water quality surveillance and promotion of safe water Chain / | 0.3 | Review of Activity reports and Council Minutes | Yearly | Human Resource/St aff and Funds | Reports and Meetings | PHI |
| 3. School health pr | ogrammes | standards | | consumption increased from 30% to 50% by the year 2015. | | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|--|---|---|----------|----------------------------------|---------------|--|-------------------------------|------------------------------|
| To improve the health status of the school children, their families and teachers and to inculcate health seeking behaviour among this | Enforcement of the school health policy and school health service standards | Implement the School Health Policy and operationalise school health services standards | School health service standards adhered to | School health policy in place and being implemented school health services standards operationalized | 1 | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports | DHO |
| population. | Strengthen the capacity of the district to implement school health programmes | Allocate adequate resources for implementation of school health pogrammes | School health program implemented in Schools | Proportion of schools in the district that provide basic health and nutrition services | 0.2 | Surveys/Fiel d visits | Yearly | Funds | Reports and Meetings | DHO/DEO |
| | | Orient teachers on school health programmes | Teachers oriented on the school health programmes | Proportion of school teachers oriented | 0.25 | Review of Activity Reports | Quarterly | Human Resource and Funds | Reports | Senior Health Educator |
| 4. Epidemic and di | saster prevention, pre | paredness and respon | se | | | | | | | |
| To prevent, detect early and promptly respond to health emergencies and other diseases of public health importance. | Strengthen epidemic, disaster prevention, preparedness, response and management at all levels | Train health workers (including VHTs) on early detection of epidemics, preparedness, response and management | H/Ws and VHTs trained on early detection of epidemics | Proportion of health workers and VHTs trained increased from 50% to 100% | 0.5 | Review of Activity Reports | Quarterly | Human Resource, Training Materials and Funds | Reports | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|--|----------|----------------------------------|---------------|-----------------------------|-------------------------------|------------------------------|
| | | Guide in the establishment of appropriate coordination mechanisms within the district on management of epidemics | A functional epidemic preparedness and response committee in place | No. functional epidemic preparedness and response committee in place | 1 | Review of Meeting Minutes | Quarterly | Human Resource/St aff | Reports and Meetings | DHO |
| | | Develop emergency preparedness and response plans. | | Epidemic preparedness and response plan in place | 0 | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO |
| | | Advocate for allocation of adequate resources for disaster prevention, preparedness and management | Increased response to disease out breaks | The proportion of suspected disease outbreaks responded to within 48 hours of notification | 0 | Review of Activity Reports | Quarterly | Funds | Reports and Meetings | DHO |
| | Strengthen integrated disease surveillance, with particular emphasis on the early warning system | Sustain a reliable and functioning early warning system | A fully functional integrated disease surveillance system in place | No. of functional integrated disease surveillance system in place | 1 | Review IDSR Reports | Weekly | Human Resource/St aff | Reports and Meetings | DHO/Bios tatistician |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|---|--|--|----------|------------------------------|--------------------|-----------------------------|-------------------------------|---------------------------------|
| | and linkage with meteorological forecasts | Expand coverage of the IDSR Strategy | The timeliness and completeness of weekly and monthly reports maintained at greater than 80%. | % of completeness of weekly and monthly reports maintained | 0.75 | Review of IDSR Reports | Weekly/ Monthly | Human Resource/St aff | Reports and Meetings | DHO/Bios tatistician |
| | | Compile and submit weekly IDSR reports to the MoH | The timeliness and completeness of weekly and monthly reports maintained at greater than 80%. | % of completeness of weekly and monthly reports maintained | 0.75 | Review of IDSR Reports | Weekly/ Monthly | Human Resource/St aff | Reports and Meetings | DHO/Bios tatistician |
| 5. Nutrition To reduce the incidence and prevalence macro- and micro-nutrient deficiencies and associated mortality among the vulnerable groups | Strengthen maternal nutrition interventions to ensure adequate pregnancy outcomes and healthy infancy | Provide micronutrient supplements, iron and folic acid tablets to adolescents in and out of school and to pregnant and lactating mothers | Adolescents and mothers provided with micro-nutrient supplements | Proportion of Adolescents and Mothers provided with micronutrient supplements | 75% | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | Health Facility in charge |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|---|----------|------------------------------|---------------|-----------------------------|-------------------------------|-------------------------------|
| | | Encourage and support antenatal care services through health and nutrition education | Accessibility to nutrition information and knowledge increased from 50% to 100%. | % of the population with accessibility to nutrition information and knowledge | 50% | Field visits and Surveys | Yearly | Human Resource/St aff | Reports and Meetings | HF In charges/ Midwives |
| | | Promote the consumption of high nutrient density local foods during the reproductive age especially during pregnancy and lactation | Consumption of high nutrient density local foods promoted | Proportion of underweight women of reproductive age | 12% | Survey | Annually | Human Resource/St aff | Reports | HF In charges/Mi dwives |
| | Integrate infant and young child nutrition interventions into maternal, infant and young child services to ensure growth and development. | Provide counselling during ante-natal and post-natal care to promote and support exclusive breastfeeding. | Exclusive breast feeding promoted through Counselling | Number of counseling sessions held | 20 | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | HF In charges/Mi dwives |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|---|--|--|----------|------------------------------|----------------|--|-------------------------------|------------------------------|
| | | Provide continued and intensified growth monitoring and promotion with intensive counseling to address needed behavioural change, and referral as necessary for facility-based attention. | Reduced under weight for children under 5 years | The proportion of underweight in under five year children | 0.16 | Surveys | Yearly | Human Resource/St aff | Reports | Clinicians |
| | | Support and Implement Infant and young child feeding in the context of HIV. | HIV Positive infants supported | Proportion of HIV positive Infants supported | - | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | ART Clinic In charges |
| | | Promote and support exclusive breastfeeding for six months, timely introduction of adequate complementary feeding, and continued breastfeeding to at least 24 months. | Exclusive breastfeeding at 6 months increased from 60% to 80%. | % of children below 6 years breast fed exclusively | 0.6 | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | Midwives |
| | | Provide semi-annual Vitamin A supplementation and deworming to targeted groups | Vitamin A deficiency among children 6-59 months reduced from 20% to 10% | Status of Vitamin A deficiency among 6-59 months | 0.2 | Review of HMIS forms | Bi annually | Human Resource/St aff and Funds | Reports | HF In charge |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|---|--|----------|---|----------------|--|-------------------------------|---------------------------------|
| | | | Vitamin A deficiency among women of reproductive age from 19% to 9%. | % of Women Vitamin A deficient | 0.19 | Review of HMIS forms | Bi annually | Human Resource/St aff | Reports and Meetings | Reports and Meetings |
| | Scale up micronutrient supplementation of vitamin A, iron and | Implement the policy framework for micronutrient deficiency control | Improved health status | Policy Framework in place and being implemented | - | Review of Implementat ion Reports | - | Human Resource/St aff | Reports | DHO |
| | folic acid | Advocate for the control and prevention of micronutrient deficiencies | Improved health status | Advocacy Materials in place | 0 | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports | DHT |
| | | Control iodine deficiency disorders | Better health status | Iodine deficiency eliminated | - | Surveys | Yearly | Human Resource/St aff | Reports and Meetings | Clinicians |
| | | Provide Vitamin A supplementation for children and post partum women. | Better health status | Vitamin A supplementatio n coverage | 75% | Review of HMIS forms | Monthly | Human Resource/St aff | Reports and Meetings | HF In charges |
| | | Deworm young children, school children and pregnant women | Children free of worm infestation | Deworming coverage for children 1-14 years | 75% | Review of HMIS forms | Monthly | Human Resource/St aff and Transport | Reports and Meetings | HF In charge |
| | | Control of zinc deficiency through as part of diarrhoea management | Reduced incidence of diarrhoeal diseases | Zinc deficiency reduced | - | Surveys | Yearly | Human Resource/St aff | Reports and Meetings | VHTs at communit y levels |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|--|---|---|----------|------------------------------|--------------------|---|-----------------------------------|---------------------------------|
| | | | Improved nutrition status | Number of education and counseling sessions | - | Review of HMIS forms | Monthly | Human Resource/St aff and Counselling Materials | Reports and Meetings | Senior Health Educator |
| | Promote good quality diets through diet diversification | Conduct nutrition education and counselling at facility, family and community levels. | Nutrition education and counselling conducted | No. of nutrition education and counselling sessions held | | Review of reports | Quarterly | Staff, fuel / transport | DHT meetings and reports | PHI |
| | | Promote consumption of locally produced fortified foods | Improved nutrition status | The proportion of stunted children below 5 years | 60% | Surveys | Yearly | Human Resource/St aff | Reports and Meetings | Midwives/ Clinicians |
| | Integrate the management of malnutrition into the health delivery system | Screen, Identify, refer and manage cases of acute malnutrition at community and facility level. | Proper management of malnutrition | Number by type of Malnutrition cases managed | - | Review of HMIS forms | Monthly | Human Resource/St aff | Reports and Meetings | Clinicians |
| | | Support nutrition management and support of sick children using IMCI protocols | Improved functionality of nutrition management | IMCI Protocol in place and being used | 1 | Field visit | Quarterly | Human Resource/St aff | Reports | DHO |
| | | | Improved nutritional status of the sick children | Number of sick Children managed using IMCI protocols | 25% | Review HMIS forms | HMIS/Qu arterly | Human Resource/St aff | Reports | HF In charges/Cl inicians |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|--|--|---|----------|--|---------------|-----------------------------|-------------------------------|---------------------------------|
| | | Advocate for institutional feeding. | Improved nutritional status | Proportion of Institutions providing feeding | 0 | Field Visits | Quarterly | Human Resource/St aff | Reports | DEO/DHO |
| | | Support use of therapeutic diets | Malnutrition reduced | Proportion of beneficiaries | - | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | HF Incharges/ Clinicians |
| | | Procure anthropometric nutrition equipments, demonstration and food preparation equipment | Improved nutritional status | Number by type procured | - | Review of Inventory Records | Quarterly | Funds | Reports | HF Incharges |
| | Integrate nutrition into the treatment and management of HIV/AIDS, TB, malaria, etc. | Incorporate nutrition support into the management and treatment of HIV/AIDS, TB and malaria interventions. | Improved Nutritional status of the sick | Number of cases treated | - | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | HF In charges/Cl inicians |
| | | Strengthen the coordination mechanisms among partners involved in food and nutrition and HIV, TB and malaria interventions. | Nutrition interventions implemented in an organised manner | Functional Coordination Committees holding meetings with minutes increased to 6 | 0 | Review of Coordination Committees meetings minutes | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/CA O |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|--|---|---|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Support community involvement in provision of nutrition support to HIV/AIDS and TB patients. | Improved Nutritional status at community levels | Proportion of Patients supported | _ | Review of Activity Reports | Quarterly | Transport and Human Resource/St aff | Reports | HF In Charges |
| | Strengthen nutrition information management system for monitoring and | Routinely monitor service delivery, evaluate impacts, and surveillance sites to assess trends | Improved Nutrition services | Proportion of timely and Complete reports compiled and submitted | 75% | Review of HMIS forms | Monthly | Transport, Funds and Human Resource/St aff | Reports and Meetings | DHO/Bios tatistician |
| | evaluating nutrition programs. | Conduct basic and operational nutrition research | Information available for Nutrition programming | Number of researches conducted | 0 | Review of Research documents | Yearly | Funds and Human Resource/St aff | Reports and Meetings | DHO/Bios tatistician |
| To improve access and quality of nutrition services at facility and community levels. | Build the infrastructure and human resource capacity at district and lower levels and communities for improvement of nutrition. | Procure/distribute equipment for nutrition management like weighing scales, MUAC tapes, and height meters. | Nutrition equipment procured and distributed | Number by type of equipments procured and distributed | - | Review of Inventory Records, Field visits | Quarterly | Funds, staff and transport | Reports | HF In charges |
| | | Conduct in-service training for service providers to promote nutrition interventions. | Capacity of the service providers built | Nutrition services to health units and the community | 50% | Review of Training Reports | Quarterly | Human Resource/St aff, Training Materials and Funds | Reports | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|--|--|--|----------|--|---------------|--|-------------------------------|---|
| | | | | Number of service providers trained | - | Review of Training Report | Quarterly | | Reports | DHO |
| | | Make use of the developed curricula and training manuals for nutrition training | Capacity of the service providers built according to guidelines | No. of Trainings conducted according to guidelines | | Review of Training Reports | Quarterly | Human Resource/St aff and Training Manuals | Reports | DHO |
| | | Determine and fill the human resource needs for nutrition services. | Human resource gaps filled | No. of staff recruited | | Assessment | Yearly | Human Resource/St aff | Reports | PHRO |
| | | Train and equip the VHTs, community resource persons and other community based organizations with nutrition knowledge and skills. | Capacity for Nutrition program implementation improved | No. of VHTs and Community resource persons trained | | Review of Training /VHT Reports | Monthly | Human Resource/St aff, Training Materials and Funds | Reports | Senior Health Educator/ VHT FP |
| | | Provide technical support supervision and mentoring of health workers | Nutrition services to health units and the community scaled up to 100%. | No. of support supervision visits conducted | | Field visits | Quarterly | Transport and Human Resource/St aff | Reports and Meetings | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|--|---|--|----------|----------------------------------|---------------|--|-------------------------------|------------------------------|
| To enforce nutrition related regulations and standards in consultation with other relevant | Disseminate nutrition policy and implementation guidelines | Disseminate and orient stakeholders on the revised Uganda National Food and Nutrition Policy. | Coordinated Nutrition response | Nutrition interventions implemented | 0 | Review of Activity Report | - | Human Resource/St aff and Funds | Reports and Meetings | DHO |
| stakeholders | Strengthen nutrition related standards and regulations | Enforce the regulations on salt iodization | Reduced incidence of goitre | The proportion of the households consuming iodised salt | 0 | Survey | Yearly | Human Resource/St aff | Reports | DHO |
| | | Support the implementation of the Codex on complementary foods. | Complementary foods timely introduced | No. of complimentary foods introduced by type | - | Review of Activity Report | Quarterly | Human Resource/St aff | Reports | |
| To strengthen advocacy and social mobilization for behavioural change | Strengthen advocacy, social mobilization and communication at all levels. | Disseminate nutrition IEC materials. | IEC Materials distributed | Accessibility to nutrition information and knowledge increased to 100%. | | Review of Activity Reports | Quarterly | Human Resource/St aff, Funds and Transport | Reports | Senior Health Educator |
| | | Implement the comprehensive nutrition communication strategy. | Improved Nutrition Communication | comprehensive nutrition communication strategy in place and being implemented | - | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports | Senior Health Educator |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|--|----------|--|----------------|---|-------------------------------|------------------------------|
| | | Organise and participate to mark the World Food Day and the World Breastfeeding Week | World Food Day and Breast feeding week commemorated | World Food Day and the World Breastfeeding Week commemorated /marked | 2 | Review of Activity Reports | Yearly | Funds and Human Resource | Reports | DHO/CA O |
| | Strengthening inter-sectoral collaboration and public-private partnership in the design and implementation of nutrition programs | Form and functionalise the Nutrition Coordination committees at district and sub county levels. | Functional Committees. | Functional Nutrition Coordination committees in place and holding regular meetings with minutes | 0 | Review of Nutrition Coordination committees meeting minutes | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/CA O |
| | | Conduct district coordination and planning meetings | Nutrition activities implemented | Nutrition Action plan in place | 0 | Review of Meeting Minutes | Quarterly | Human Resources/S taff and Funds | Reports and Meetings | DHO/CA O |
| To Strengthen nutrition information management systems for monitoring and evaluating nutrition interventions programs | Strengthen the regular collection of nutrition indicators on underweight, vitamin A, iron and folic acid supplementation in the HMIS. | Conduct basic and operational nutrition research. | Basic research conducted | Number of Operational Research Conducted | | Survey | Yearly | Human Resource/St aff and Funds | Reports and Meetings | DHO |
| | | Collaborating with UBOS, WFP etc in collection of nutrition indicators | Nutrition indicators monitored and assessed | Number of Nutrition Assessment conducted | | Survey | Bi annually | Human Resources/S taff | Reports and Meetings | DHO/WFP /UBOS |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|---|--|---|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Conduct periodic Food and nutrition Assessment surveys | Periodic Food and Nutrition Assessment surveys conducted | Number of Assessments conducted | | Survey | | Human Resource/St aff and Transport | Reports and Meetings | DHO/WFP |
| | . , | Prevention and Contr | | | | | | | | |
| To contribute to attainment of a good standard of health of the population through | Strengthen all aspects of HIV prevention namely reduction of sexual transmission of | Increase and sustain the distribution of free male and female condoms targeting among | Distribution of condoms increased and sustained | Number of Condoms distributed | - | Review HMIS forms and distribution Reports | Quarterly | Human Resource/St aff, Funds and Transport | Reports | HF Incharges |
| prevention of STI/HIV/TB transmission and mitigation of the medical and | HIV, prevention /eMTCT of HIV and prevention of HIV transmission through blood and | others discordant couples and people in stable relationships. | | Number of Beneficiaries who received Condoms | - | Review HMIS forms and distribution Reports | Quarterly | Human Resource/St aff, Funds and Transport | Reports | HF Incharges |
| personal effects of the epidemic | blood products | Scale up social marketing of condoms to general and high risk populations | Condoms marketed | Number of Condoms marketed | - | Review HMIS forms and Social Marketing reports | Quarterly | Human Resource/St aff and Transport | Reports | Senior Health Educator |
| | | Use the available curricula and materials relevant for HIV and AIDS trainings. | Trainings on HIV / AIDS conducted | Number of trainings conducted | - | Review Training Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |
| | | Provide life skills education targeting both youths in and out of school | Life skills education for youths conducted | Proportion of Youths in and out of schools | - | Review Activity Reports | Quarterly | Human Resource/St aff and Funds | Reports | Senior Health Educator |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|---|--|--|----------|---|--------------------|---|-------------------------------|--------------------------------|
| | | Provide HCT/PITC services in all HC III and higher level facilities and | HCT / PITC services provide at HC III and HC IV level | The proportion of people who know their HIV status | 38% | Review of HMIS forms | Monthly | Human Resource/St aff and Transport | Reports | HF/ART Clinic In charges |
| | | community HCT especially in high prevalence communities | | HCT services available in all health facilities up to HC III. | 10 | Review of HMIS forms | Monthly | Human Resource/St aff and Transport | Reports | HF In Charges |
| | | Promote the practice of safe male circumcision | Safe Male circumcision promoted | Proportion of males circumcised | 25% | Review of HMIS forms | Monthly | Human Resource/St aff and Transport | Reports | DHO |
| | | Extend the provision of PMTCT/ eMTCT services to all HC IIIs and make it an integral component of antenatal services. | PMTCT / eMTCT services provided at all HC IIIs | HIV prevalence among pregnant women 19-24 yrs attending antenatal clinics | 7% | Survey (UDHS) | Yearly | Human Resource/St aff and e/PMTCT supplies | | ADHO MCH/N |
| | | | | The proportion of pregnant women accessing HCT in ANC | 40% | Survey (UDHS) and Review of HMIS forms | Monthly/ Yearly | Human Resource/St aff and HIV Test kits and supplies | Reports and Meetings | ADHO/ MCH/N |
| | | | | e/PMTCT services available in all health facilities up to HC III | 9 | Review of HMIS forms | Monthly | Human Resource/St aff and HIV Test kits and supplies | Reports and Meetings | ADHO MCH/N |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|--|---|--|----------|---|---------------|--|-------------------------------|---------------------------------|
| | | Provide PEP to health workers and other populations in need. | PEP provided to H/Ws and other populations in need | Number of Health workers given PEP on exposure | _ | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | Clinicians |
| | | Train health workers in management of STIs. | Improved management of STIs | Number of Health workers trained | - | Review of HMIS forms and Reports and Reports/Acti vity Reports | Monthly | Human Resource/St aff, Training Materials and Funds | Reports | DHO |
| | Improve access to quality HIV treatment and care services at all levels including treatment for | Provide ART including paediatric ART to all those who are eligible. | ART provide to all eligible clients | The proportion of children exposed to HIV from their mothers access EID program | 50% | Review of HMIS forms | Monthly | Human Resource/St aff | Reports and Meetings | Clinicians |
| | opportunistic infections | Monitor and improve ART treatment protocols and train health workers accordingly | Capacity of H/Ws in ART treatment improved | ART services available in all health facilities up to HC IV and HC III by 2020. | 75% | Review of HMIS forms | Monthly | Transport and Human Resource/St aff | Reports and Meetings | DHO |
| | | | | Proportion of Adults initiated on ART | 50% | Review of HMIS forms | Monthly | Human Resource/St aff | Reports and Meetings | ART clinic /HF In charges |
| | | Scale up supportive home based care to ensure that PLHIVs are treated and counselled at home | Supportive home-based care scaled up | Number of PLHIV and counseled and treated | - | Review of HMIS forms | Monthly | Transport and Human Resource/St aff | Reports | Clinicians |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|---|---|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Disseminate therapeutic feeding guidelines and protocols for PLHIVs | Therapeutic feeding guidelines and protocols for PLHIVs disseminated | No of dissemination workshops conducted | - | Review of Disseminatio n reports | - | Human Resource/St aff and Transport | Reports | DHO |
| | Strengthen coordination and management of HIV programs at all levels. | Facilitate the functionality of the district and sub county coordination structures | District and Sub County structures functionalised | Number of functional committees with meetings held and minuted | | Review of district and sub county coordination committee meeting minutes | Quarterly | Human Resource/ Staff and Funds | Reports and Meetings | HIV FP |
| | | Use the developed comprehensive National HIV/AIDS monitoring and evaluation framework for proper monitoring and reporting | Monitoring of HIV/ AIDS interventions done using approved guidelines | Reports compiled according guidelines | - | Review of HMIS forms/Repor ts | | Human Resource/St aff | Reports | DHO/Bios tatistician |
| | | Mainstream HIV/AIDS in planning and budgeting at the district local government level. | HIV / AIDS mainstreamed in LG Planning and budgeting | HIV/ AIDS activities included in the district work plans | - | Review of the district work plans | Yearly | Human Resource/St aff | Meetings | DHO/HIV FP |
| | Strengthen the policy and legal environment for the | Promote the development and implementation of | HIV / AIDS policies implemented in | No. of policies implemented in the District | 0 | Review of HMIS Reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/CA O/HIV FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|--|----------|--|---------------|---|-------------------------------|--------------------------------------|
| | national HIV/AIDS response | the sectoral HIV/AIDS policies including work place Policy for Kotido district local Government | the District | HIV Prevalence reduced to 3.0% in the general population. | 3.4% | Review of HMIS Reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/CA O/HIV FP |
| | | Disseminate the HIV/AIDS Policy and the HIV/AIDS Bill. | HIV / AIDS policy and bill disseminated | No. of dissemination workshops conducted | | Review of Disseminatio n Reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/HIV FP |
| | Strengthen IEC and community mobilisation initiatives with emphasis on the ABC principle | Distribute IEC materials on HIV prevention, treatment and management targeting most at risk populations | HIV / AIDS prevention, treatment and management IEC materials distributed | Number and types of IEC Materials disseminated | - | Review of distribution reports | Quarterly | Human Resource/St aff, Fund and Transport | Reports | Senior Health Educator/ DHO |
| | | Broadcast HIV/AIDS programmes on major local radios | HIV / AIDS programmes broadcasted on radio | Number of radio programmes held | - | Review of Radio program reports | Quarterly | Funds | Reports | DHO/DIO |
| 6.Control of Comm | nunicable Diseases b) | Tuberculosis | | | | | | | | |
| To reduce the morbidity, mortality and transmission of tuberculosis | Expand and consolidate high- quality DOTS services in the district by 2010. | Conduct case detection through quality-assured bacteriology. | TB Case detection conducted | TB case detection rate | 57.3% | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | District Laboratory FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|--|---|--|----------|---|---------------|---|-------------------------------|------------------------------|
| | | Provide standardised treatment, with supervision | Standardised treatment provided | TB cure rate | 75% | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | DTBLS |
| | | Carry out contact tracing and tracing treatment interrupters | Contact tracing carried out | Number of cases traced | - | Review of HMIS forms | Quarterly | Human Resource/St aff and Transport | Reports | DTLS |
| | | Ensure uninterrupted drug supply and management system | Uninterrupted drug supply and management system ensured | No stock out of anti TB drugs in the district. | - | Review of HMIS forms | Quarterly | Funds | Reports and Meetings | DTLS |
| | | Sustain EQA coverage at all Diagnostic and Treatment Units (DTUs) in the district | EQA coverage sustained | High False Negative (HFN) prevalence at DTUs | 8% | Review of HMIS forms | Quarterly | Human Resource/St aff and Transport | Reports | District Laboratory FP |
| | | Mobilise communities to participate in CB- DOTS with support of the VHTs | Communities mobilised to participate in CB-DOTS in support of VHTs | The proportion of TB cases on supervised DOT | 6% | Review of HMIS forms/VHT Reports | Quarterly | Human Resources/S taff and Transport | Reports | DTLS/VH T FP |
| | | Provide TB preventive, diagnosis and treatment services among children in line with international standards (ISTC) and guidelines. | TB preventive, diagnosis and treatment services provided | Number of Children diagnosed and treated | - | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | DTLS/Clin icians |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|--|--|----------|--|---------------|-----------------------------|-------------------------------|------------------------------|
| | | Operationalise the TB Infection Control plans at all DTUs in the District. | TB infection control plans operationalised | Number of DTUs with TB Infection Control plans | 0 | Field visit | Quarterly | Human Resource/St aff | Reports | DTLS |
| | | Provide adequate resources for TB control | Adequate resources for TB control provided | Number of IP supporting TB programs | 0 | Review of TB Work plan | Yearly | Funds | Reports and Meetings | DHO |
| | Expand and strengthen TB/HIV collaborative activities, address MDR-TB and other | Consolidate implementation of TB/HIV services in the district | Implementation of TB / HIV services consolidated | Number of DTUs in the District | 0 | Field visits and Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | DHO/DTL S |
| | challenges in special settings and populations. | Strengthen programmatic management of Drug Resistant TB (DR-TB). | Programmatic management of Drug Resistant TB strengthened | TB associated death rate reduced from 4.7 to 2.0% | 4.7 | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | DTLS/Clin icians |
| | | Implement the developed policy and legislation for drug resistance TB management | Drug Resistance TB management policy implemented | Policy and Legislation in place and being implemented | - | Field visits | Quarterly | Human Resource/St aff | Reports | DHO/DTL S |
| | | Conduct drug sensitivity testing (DST) on all category II (Retreatment) TB cases reported | Drug Sensitivity Testing conducted | DST uptake among smear positive Relapse cases (CAT II) | - | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | DTLS/Clin icians |
| | | Contribute to the Strengthening of health systems | Health system strengthened | Timely reports compiled and submitted | 12 | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | DTLS/Bio statistician |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|--|--|----------|---|---------------|--|-------------------------------|------------------------------|
| | | Strengthen systems for monitoring and evaluation of TB prevention and control | Systems for monitoring and evaluation of TB prevention and control strengthened | Timely reports compiled and submitted | | Review of HMIS forms | Monthly | Human Resource/St aff | Reports | DTLS/Bio statistician |
| | Engage all care providers in TB care. | Maintain Village Health Teams (VHTs) participation and involvement in implementing DOTS as informal care providers in TB care | VHT participation and involvement maintained | Number of VHTs involved | 0 | Review of HMIS forms/VHT reports | Quarterly | Human Resource/St aff/Transpo rt | Reports and Meetings | |
| | | Promote the application of International Standards of TB Care (ISTC by all the DTUs | Application of International Standards of TB Care promoted | International Standards of TB Care (ISTC in place and being used | | Field Visits | Quarterly | Human Resource/St aff | Reports | DHO/DTL S |
| | Empower people with TB and the communities to participate in TB care. | Mobilise communities to participate in CB- DOTS | | The proportion of TB cases on supervised DOT | | Review of HMIS forms | Quarterly | Human Resoucre/St aff and Transport | Reports | DTLS/VH T FP |
| | | Adapt the developed patients' Charter for Tuberculosis care. | TB patients charter adapted | Patients' Charter for Tuberculosis care. | 1 | Field Visits | Quarterly | Human Resource/St aff | Reports | DHO/DTL S |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|---|--|----------|------------------------------------|---------------|--|-------------------------------|------------------------------|
| | Enable and promote operational and other research | Promote evidence based interventions as well as the practice of turning evidence into action | Evidence based interventions promoted | Number of Interventions implemented | - | Review of Research documents | Yearly | Human Resource/St aff and Funds | Reports and Meetings | DHO |
| | Build capacity for TB control | Carry out a training needs assessment on DOTS management for laboratory staff, clinicians and SCHWs. | Training Assessment on DOTS management carried out | Key training needs identified | - | Assessment | Yearly | Human Resource/St aff and Transport | Reports | DHO |
| | | Train health workers in performance improvement approach and quality in the eyes of the clients for TB control activities | HWs trained in performance improvement approach and quality in the eyes of the clients for TB | No. of health workers trained | - | Review of Training Reports | Quarterly | Human Resource/St aff and Funds | Reports | DHO/DTL S |
| | | Train microscopists in peripheral laboratories. | Microscopists in pheripheral laboratories | Number of Microscopists trained | | Review of Training Reports | Quarterly | Staff and Funds | Reports | DHO |
| | | | trained | Number of peripheral laboratories with trained Microscopists | | Training Reports | Quarterly | Staff and Funds | Reports | DHO |
| 6. Control of Comm | nunicable Diseases c |) Leprosy | | | | | | | | |
| To sustain the elimination of leprosy in all the districts | Strengthen the capacity of health workers to diagnose and treat leprosy cases | Train health workers in diagnosis, treatment and referral of leprosy cases | H/Ws trained in diagnosis, treatment and referral of leprosy cases | Number of Health workers trained | - | Review of Training Reports | Quarterly | Human Resource/St aff and Funds | Reports | DHO/DTL S |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|--|--|----------|--|---------------|---|-------------------------------|------------------------------|
| | | Create awareness among community members to identify and refer cases of leprosy to health facilities | Awareness among communities on leprosy created | The proportion of the population who can identify leprosy increased. | _ | Review of VHT Reports/HM IS forms | Quarterly | Human Resource/St aff and Transport | Reports | DTLS |
| | Conduct a sustained leprosy elimination and treatment campaign | Conduct active case finding | Active leprosy case finding conducted | The prevalence of leprosy maintained at zero case per 10,000 population | - | Review of HMIS Reports | Quarterly | Human Resource/St aff and Transport | Reports | DTLS |
| | | Carry out systematic surveillance. | Systematic TB surveillance carried out | The prevalence of leprosy maintained at zero case per 10,000 population | 0 | Review of HMIS Reports | quarterly | Human Resource/St aff and Transport | Reports | DTLS/Bio statistician |
| | | Conduct monitoring and evaluation of progress in leprosy control and quality of care. | M&E of progress in leprosy control conducted | Monitoring reports | 0 | Review of HMIS Reports | Quarterly | Human Resource/St aff and Transport | Reports | DTLS/DH O |
| | | Conduct periodic examination of school children | Periodic examination of school children conducted | Number of school children examined | 0 | Review of Activity reports | Quarterly | Human Resource/St aff , Funds and Transport | Reports | DTLS/HF In charges |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|---|--|--|----------|----------------------------------|---------------|---|-------------------------------|------------------------------|
| | | | | Number of schools covered | 0 | Review of Activity Reports | Quarterly | Human Resource/St aff , Funds and Transport | Reports | |
| 6. Control of Comm | unicable Diseases d) | Malaria | | | | | | | | |
| To reduce the mortality rate due to malaria in all age groups and in under-fives | Strengthen measures to control malaria transmission | Distribute LLINs and contribute to achieving universal coverage | LLINs distributed | The percentage of under-fives and pregnant women having slept under an ITN the previous night increased | 50% | Survey | Yearly | Human Resource/St aff, Funds and Transport | Report and Meeting | DHO/Mala ria FP |
| | | | | The percentage of households having at least one insecticide treated net (ITN) | 60% | Survey | Yearly | Human Resource/St aff, Funds and Transport | Report and Meeting | DHO/Mala ria FP |
| | | Advocate for indoor residual spraying to all households in the district. | Indoor spraying increased at household level | % Targeted structures for indoor residual spraying (IRS) sprayed | 0 | Survey | Yearly | Human Resource/St aff, Funds and Transport | Report and Meeting | DHO/Mala ria FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|--|--|----------|---------------------------------------|----------------------|---|-------------------------------|------------------------------|
| | | Disseminate and implement the comprehensive malaria prevention and control policy. | Comprehensive malaria prevention and control policy implemented | The percentage of mothers and caretakers of under-fives with appropriate recognition of signs and symptoms of malaria increased. | _ | Survey | Yearly/Q uarterly | Human Resource/St aff and Transport | Report and Meeting | DHO |
| | | | | Mortality rate associated with malaria in all age groups and in under-fives reduced. | - | Survey/Revi ew of HMIS forms | Yearly/Q uarterly | Human Resource/St aff, Fund and Transport | Report and Meeting | DHO |
| | | Ensure malaria epidemic preparedness and response | Malaria preparedness and response improved | Incidence rate of malaria | - | Survey/Revi ew of HMIS forms | Yearly/Q uarterly | Human Resource/St aff | Report and Meeting | DHO |
| | Strengthen the implementation of a comprehensive policy on malaria diagnostics and treatment | Promote effective case management of malaria in pregnant women and under 5 children. | Effective malaria case management promoted among pregnant women and under 5 children | Incidence rate of malaria among pregnant women and Under 5 children | - | Survey/ Review of HMIS forms | Yearly/Q uarterly | Human Resource/St aff | Report and Meeting | DHO/HF In charges |
| | | | | The case fatality rate among malaria in-patients under five | 6% | Survey Review of /HMIS forms | Yearly/Q uarterly | Human Resource/St aff | Report and Meeting | DHO/HF In charges |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|---|--|----------|--|---------------|--|-------------------------------|--|
| | | Provide antimalarial drugs to VHTs for management of cases at community level. | Anti-malarial drugs provided by VHTs at community level | The proportion of under-fives with fever who receive malaria treatment within 24 hours | 7% | Review of HMIS forms | Quarterly | Human Resource/St aff and Transport | Reports | Malaria FP/VHT FP |
| | | Monitor drug supply chain to ensure constant availability of antimalarial drugs in the district | Constant availability of anti-malarial drugs ensured | % Public and PNFP health facilities without any stock outs of first line anti- malarial medicines increased to 100% | 0.8 | Review of HMIS forms | Yearly | Human Resource/St aff and Transport | Reports | MMS/Stor es Assistant |
| | | Strengthen the RBM partrnership | Quarterly RBM partnership review meetings held | No. Quarterly RBM partnership review meetings held | 0 | Review of RBM Meeting Minutes | Quarterly | Human Resource/St aff | Reports | DHO |
| | Strengthen IEC/BCC for malaria prevention and control | Disseminate and distribute IEC/BCC materials for malaria control and prevention | IEC /BCC materials for malaria distributed | % mothers and care takers knowledgeable about malaria prevention measures increased | 0 | Survey | Yearly | Human Resource/St aff. Funds and Transport | Reports and Meetings | Malaria FP/Senior Health Educator |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|--|--|----------|----------------------------------|---------------|--|-------------------------------|--|
| | | | | The percentage of mothers and caretakers of under-fives with appropriate recognition of signs and symptoms of malaria increased. | _ | Survey | Yearly | Human Resource/St aff, Funds and Transport | Report and Meeting | Malaria FP/Senior Health Educator |
| | | Training of DHT in planning, M&E, advocacy, communication and social mobilization | DHT trained in planning, M&E, advocacy, communication and social mobilization | Number of DHT members trained | - | Review of Training Reports | Yearly | Human Resource/St aff, Training Materials and Funds | Reports | DHO |
| | | Train clinicians in monitoring and evaluation at district level. | Clinicians trained in monitoring and evaluation | Number of Clinicians trained | - | Review of Training reports | Yearly | Human Resource/St aff and Funds | Reports | DHO |
| | Building district capacity for Monitoring and Evaluation of malaria interventions | Orient VHTs on their role in monitoring and evaluation for malaria control | VHTs oriented on their role in malaria control monitoring and evaluation | Number of VHTs oriented | 0 | Review of Training Reports | Yearly | Human Resource/St aff and Funds | Reports | DHO/VHT FP |
| | Build the capacity of health workers for malaria control, prevention and treatment | Scale up refresher training and supervision of diagnostic testing. | Refresher training and supervision scaled | Number of Health workers who have had refresher trainings | 0 | Review of Training reports | Yearly | Human Resource/St aff, Training Materials and Funds | Reports | DHO/ Malaria FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|---|---|--|----------|---|---------------|--|-------------------------------|------------------------------|
| | | Ensure supplies and equipment for diagnostic testing are available | Diagnostic testing equipment and supplies availability ensured | % government HCIIs and HCIIIs and PNFP health centres without stock-out of rapid diagnostic tests | | Field Visits | Quarterly | Human Resource, Transport and Funds | Reports | District Laboratory FP |
| | | Training of health workers in the management of malaria. | HWs trained in management of malaria | Number of Health workers trained | | | | Human Resource/St aff and Funds | | DHO |
| | | | | The case fatality rate among malaria in-patients under five | 6% | Survey | Yearly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |
| | | Advocate for better resource allocation and mobilisation | Increased resource allocation for malaria activities | % increase in the budget for malaria activities | - | Review of work plan document | Yearly | Funds | Reports and Meetings | DHO/CA O |
| 7. Neglected Tropic | al Diseases control a) | Trachoma | | | | | | | | |
| To achieve the global target for the elimination of trachoma. | Build the capacity of health workers to provide services to patients suffering from trachoma. | Link people who are already blind to existing rehabilitation programmes | Blind people linked to existing rehabilitation programmes | Number of blind people linked | - | Review of HMIS forms and Reports and Reports from eye clinic | Quarterly | Human Resource/St aff | Report | NTD FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|--|--|---|----------|----------------------------------|---------------|---|-------------------------------|------------------------------|
| | Work with schools and communities to build capacity for prevention and control of trachoma | Train teachers and VHTs on the prevention, control and treatment of trachoma | Teachers and VHTs trained on Trachoma prevention, control and treatment | Number of teachers and VHTs trained | - | Review of Training Reports | Quarterly | Human Resource/St aff and Funds | Reports | DHO/DEO |
| | | Teach children in school about facial hygiene practices to prevent spread of infection | School children taught about facial hygiene practices | Number of Schools and School Children | - | Review of Activity Reports | Quarterly | Human Resource/St aff and Transport | Reports | DEO/NTD FP |
| | Improve access to treatment for trachoma | Implement mass community distribution of tetracycline and azithromycin to | Mass distribution of tetracycline and azithromycin implemented | Number of people given the drugs | - | Review of MDA Reports | Yearly | Human Resource/St aff , Funds and Transport | Reports | NTD FP |
| | | reduce prevalence (MDA) | | All villages reached with mass distribution of Tetracycline and Azithromycin. | 205 | Review of NDA reports | Yearly | Human Resource/St aff, Funds and Transport | Reports | NTD FP |
| | | Conduct Trachoma Impact Assessment | Trachoma impact assessment conducted | Assessment report in place | - | Review of the TIA Reports | Yearly | Human Resource/St aff, Funds and Transport | Reports | NTD FP/MOH |
| 8. Sexual and Repro | oductive Health | | | | | | | | | |
| To reduce, perinatal, neonatal, infant and maternal | Strengthen IEC activities on sexual and reproductive | Disseminate and distribute evidence based IEC materials. | SRH seeking behaviour improved | IEC Materials distributed | 0 | Activity Reports | Quarterly | Staff and Transport | Reports | Senior Health Educator |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|----------------------------|----------|--|--|--|----------|---------------------------------------|--|-----------------------------|-------------------------------|--|
| mortality and morbidity | health | | | % pregnant women attending ANC 4 times | 47% | Survey and Review of HMIS forms | Yearly and Quarterly respective ly | Human Resource/St aff | Reports and Meetings | Senior Health Educator/ Biostatistic ian |
| | | | | The proportion of women who deliver in health facilities increased | 34% | Survey and Review of HMIS forms | Yearly and Quarterly respective ly | Human Resource/St aff | Reports and Meetings | Senior Health Educator/ Biostatistic ian |
| | | Through VHTs, create awareness about sexual and reproductive health including family planning among community members | Awareness about SRH and family planning created | No. of awareness creation sessions held | - | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports | Senior Health Educator/ VHT FP |
| | | Sensitise communities about sexual and reproductive health rights | Communities sensitized about SRH rights | % pregnant women attending ANC 4 times | 40% | Review of Activity Reports | Quarterly | Human Resource/St aff | Reports | Senior Health Educator |
| | | Advocate for increased funding for SRH activities | SRH funding increased | Fully funded SRH Work plan | - | Review of SRH work plan | Quarterly | Human Resource/St aff | Reports | DHO/CA O/District Council |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|--|---|----------|--|--|--|-------------------------------|--------------------------------------|
| | | Promote deliveries by skilled attendants | Institutional deliveries increased | Proportion of deliveries attended by skilled health workers | 40% | Survey/Revi ew of HMIS forms | Yearly and Quarterly respective ly | Human Resource/St aff | Reports and Meetings | DHO/HF In charges/Mi dwives |
| | Build institutional and technical capacity district and community levels for RH | Train health workers in the provision of SRH services including management of obstetric emergencies | HWs trained in provision of SRH services | Maternal Mortality Rate | 506 | Survey | Yearly | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |
| | | Strengthen referral systems for SRH services. | SRH referral SRH system strengthened | The proportion of women who deliver in health facilities | 34% | Review of HMIS forms and Reports and Survey | Quarterly and Yearly respective ly | Human Resource/St aff and Transport | Reports and Meetings | ADHO MCH/N/In Charge HSD |
| | | | | Maternal Mortality Rate | 506 | Survey | Yearly | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N/In charge HSD |
| | | Provide quarterly technical support supervision to the lower levels | Technical support provided | Number of supervision visits conducted | 4 | Review of Supervision Reports | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | DHO/In charge HSD |
| | | | | Number of Health Facilities supervised | | Review of Supervision Reports | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | DHO/In charge HSD |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|---|---|----------|--|--|--|-------------------------------|---|
| | Expand the provision of SRH services | Distribute contraceptives with minimal side effects to men and women | Increased utilization of contraceptives | Unmet need for family planning | 34% | Surveys | Yearly | Human Resource/St aff and Transport | Reports and Meetings | ADHO MCH/N |
| | | of reproductive age group including adolescents. | | % H/Fs with no stock-outs of essential RH medicines and health supplies | 35% | Field Visits | Quarterly | Human Resource/St aff and Transport | Reports | ADHO MCH/N |
| | | | | Contraceptive Prevalence Rate | 7 | Survey | Yearly | Human Resource/St aff and Transport | Reports and Meetings | ADHO MCH/N |
| | | Conduct outreach SRH services from health facilities | SRH outreach services conducted | Unmet need for family planning | 34% | Survey | Yearly | Human Resource/St aff and Transport | Reports and Meetings | HF In charges |
| | | Introduce deliveries in HC IIs. | Deliveries in HC IIs conducted | Number of H/C IIs conducting deliveries | 2 | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports and Meetings | DHO/HSD /Midwives |
| | | | | Number of deliveries conducted in the H/C IIs | | | | Human Resource/St aff | | Midwives |
| | | Provide emergency obstetric care | Emergency Obstetric Care provide | No. of Obstetric cases managed | 0 | Review of HMIS Reports and Survey | Quarterly and Yearly respective ly | Human Resource/St aff | Reports and Meetings | In charge HSD/Medi cal Officers/M idwives |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|---|--|---|----------|--|---------------|--|-------------------------------|--------------------------------------|
| | | Improving inter and intra-sectoral co- ordination and collaboration | Improved coordination of SRH services | Coordination structure in place | 0 | Review of Coordination meeting reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO |
| | | between actors in reproductive health. | | Number of meetings held | 0 | Review of Coordination Meeting Reports | Quarterly | Human Resource/St aff | Reports and Meetings | DHO |
| | | Conduct operational research aimed at improving the uptake of SRH services | SRH operational research conducted | Number of researches conducted | 0 | Review of Research reports | Yearly | Human Resource/St aff and Funds | Reports and Meetings | DHO |
| | | Design and Implement programmes to encourage and engage men to support women in using family planning services | Family Planning programmes implemented | Contraceptive Prevalence Rate | 7% | Survey | Yearly | Human Resource/St aff | Reports and Meetings | DHO/MO H |
| | Strengthen adolescent sexual and reproductive health services | Integrate and implement adolescent SRH in school health programmes | ASRH in schools promoted | Proportion of schools implementing adolescent services increased | 10% | Review of Activity Reports and Field visits | Quarterly | Human Resource/St aff | Reports | Senior Health Educator/ DEO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|---|---|----------|--|---------------|---|-------------------------------|------------------------------|
| | | Increase the number of facilities providing adolescent friendly SRH services | Increased number of facilities providing SRH services | The proportion of health facilities that are adolescent- friendly | 10% | Review of Activity Reports and Field Visits | Quarterly | Human Resource/St aff and Infrastructu re | Reports | HSD and HF In charges |
| | Strengthen the legal and policy environment to promote delivery of SRH services. | Implement SRH and related policies, guidelines, standards and address institutional barriers to quality SRH services. | Policies, Guidelines and Standards in place and being implemented | No. of H/Fs implementing SRH policy | - | Filed Visits | Quarterly | Human Resource/St aff | Reports | DHO |
| 9. Child health | | | | | | | | | | |
| To scale-up and sustain high, effective coverage of a priority package of cost- effective child survival interventions in order to reduce under five mortality. | Increase community access to child survival commodities | Timely ordering and distribution of commodities for child survival (LLINs, ACT/RGTs, ORS/Zinc and antibiotics). | Child survival commodities timely distributed | % Households with at least 1 ITN | 42% | Survey | Yearly | Human Resource/St aff | Reports and Meetings | ADHO MCH/N |
| | | | | % Children under five having slept under an ITN the previous night | 10% | Survey | Yearly | Human Resource/St aff | Reports and Meetings | ADHO MCH/N |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|--|--|--|----------|------------------------------|---------------|--|-------------------------------|------------------------------|
| | | | | Proportion of children under five getting correct treatment for malaria within 24 hours of onset of symptoms | 25% | Survey | Yearly | Human Resource/St aff | Reports and Meetings | ADHO MCH/N |
| | | | | Under five mortality Rate | 137 | Survey | Yearly | Human Resource/St aff | Reports and Meetings | DHO/MO H |
| | | Ensure continuous availability of medicines and supplies in health facilities and communities for | Continuous availability of medicines and supplies ensured | No stock outs of the medicines and supplies reported | 0 | Field Visits | Quarterly | Human Resource/St aff and Transport | Reports | Stores Assistant |
| | | control of diarrhoeal diseases and other childhood illnesses | | % Children under five getting correct treatment for malaria within 24 hours of onset of symptom | 25% | Survey | Yearly | Human Resource/St aff and Transport | Reports and Meetings | DHO/Stor es Assistant |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|---|---|----------|------------------------------------|---------------|--|-------------------------------|------------------------------|
| | Raise awareness and demand among community members and families about child survival | Disseminate and distribute IEC materials on child survival interventions | IEC materials on child survival distributed | Proportion of children under five with fever, diarrhoea and pneumonia seeking care within 24 hours of illness | 30% | Survey | Yearly | Human Resource/St aff and Transport | Reports and Meetings | ADHO MCH/N |
| | | Conduct orientation workshops for community leaders, VHT members, and teachers on promotion of child survival interventions | Key stakeholders oriented on promotion of survival interventions | Number of community leaders, VHT members, and teachers oriented | - | Review of Orientation Report | Yearly | Human Resource/St aff, Funds and Training Materials | Reports | DHO/DEO |
| | | Conduct mass media campaigns on diarrhoeal and Pneumonia | Mass media campaigns on diarrhoeal and pneumonia | Number of Media Campaigns held | 0 | Review of Media Reports | Quarterly | Human Resource/St aff and Funds | Reports | ADHO MCH/C & DIO |
| | | management | management | The proportion of children under five with fever, diarrhoea and pneumonia seeking care within 24 hours of illness | 30% | Survey | Yearly | Human Resource/St aff and Funds | Reports and Meetings | ADHO MCH/C & DIO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|--|--|---|----------|--------------------------------------|---------------|--|-------------------------------|-------------------------------------|
| | Increase utilisation of community and population health services through provision of incentives and linkages to outreach activity. | Provide performance incentives for ante- and post-natal home visits to encourage attendance at ANC/EPI and facility based delivery. | Incentive provided for ante and post natal home visits | Number of Beneficiaries of the Performance Incentives | - | Review of HMIS Reports | Quarterly | Human Resource/St aff and Funds | Reports | DHO |
| | | Support mothers of children with severe acute malnutrition with RUTF | Mothers of children with severe acute malnutrition supported | Number of Children given RUFT | - | Review of Nutrition HMIS forms | Quarterly | Human Resource/St aff and Nutrition Supplies | Reports | Nutrition FP |
| | Strengthen and maintain vaccine/ micro- nutrient/PMTCT supply chain | Implement and maintain logistics management information system (LMIS) for vaccines and related supplies, including complete inventory of EPI equipment and gas tracking system. | Logistics Management Infrmation System maintained | Functional LMIS | - | Review of inventory documents | Quarterly | Human Resource/St aff | Reports | Stores/Col d Chain Assistants |
| | | Train health workers in logistics management | HWs trained in logistics management | Number of Health workers trained | - | Review of Training Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports | ADHO MCH/N |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|---|----------|---|--|--|-------------------------------|------------------------------|
| | | Expand cold storage space and maintain existing cold chain system | Cold chain storage expanded | Functional Cold Chain at District level | 1 | Field Visits | Quarterly | Human Resource/St aff and Funds | Reports | Cold Chain Assistant |
| | | Distribute adequate vaccines in a timely manner | Adequate vaccines distributed timely | Immunization coverage among children aged | 74% | Review of HMIS forms and Reports and Surveys | Quarterly and Yearly respective ly | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |
| | Integrate and expand routine outreach services to cover all interventions | Implement the updated guidelines for micro- planning/mapping to ensure that all children/women visiting health facilities are screened for immunization services to avoid missed opportunities. | All children with missed opportunities immunized | Number of Children including Identified Missed Opportunities screened | - | Review of HMIS forms | Quarterly | Human Resource/St aff | Reports | ADHO MCH/N |
| | | Conduct joint/integrated micro-planning for EPI services with involvement of the community | Joint micro planning with the community for EPI conducted | Micro plans in place | - | Review of Micro planning Meeting Minutes | Yearly | Human Resource/St aff and Funds | Reports and Meetings | ADHO MCH/N |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--|--|---|-----------|---|--|--|-------------------------------|------------------------------|
| | Expand coverage using campaigns and innovations to ensure "missed- outs" and "drop- outs" from routine | Carry out immunization (static and outreach) according to micro- plans by ensuring timely provision of | Immunization conducted | Immunization coverage among children aged increased | 74% | Review of HMIS forms and Reports and Survey | Quarterly and Yearly Respectiv ely | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |
| | services are identified, particularly in remote, | funds for mobility | | Under five mortality Rate | 137/1,000 | Survey | Yearly | Human Resource, Funds and Transport | Reports and Meetings | |
| | underserviced areas. | Integrate biannual vitamin A supplementation and de-worming integrated with other mother and child health activities | Vitamin A supplementation and de-worming integrated with other mother and child services | Vitamin A supplementatio n uptake for children aged 6-59 months | 36% | Review of HMIS forms and Reports and Surveys | Quarterly and Yearly Respectiv ely | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |
| | | Provide incentives for registration and defaulter tracing of target children for EPI | Incentive for registration and defaulter tracing of target children for EPI provided | Number of target children registered and Number of Defaulters traced | - | Review of Activity reports/HMI S forms | Quarterly | Human Resource/St aff, Funds and Transport | Reports | ADHO MCH/N |
| | | Carry out pulse (mop-up) immunization in poorly performing sub-counties | Mop-up immunization done for poorly performing sub counties | Number of Poorly performing Sub Counties covered | 5 | Review of Activity reports and HMIS forms | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|--|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Conduct child health days | Child health days conducted | Two rounds of Child Days held and Coverage reported on | 2 | Review of Activity Reports and HMIS forms | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | ADHO MCH/N |
| | Strengthen health worker capacities for quality provision and monitoring of child | Disseminate and distribute job aides to facility activities during integrated outreach sessions | Job aides utilised during outreach sessions | Number of Job aides distributed | - | Filed Visits | Quarterly | Human Resource/St aff , Funds and Transport | Reports | ADHO MCH/N |
| | survival strategies | Use the revised training guidelines and curricula to include e/PMTCT/EID information | Training guidelines and curricula used during e/PMTCT | The proportion of pregnant women accessing comprehensive e/PMTCT package | 25% | Review of HMIS forms and Reports | Quarterly | Human Resource/St aff | Reports | |
| | | Train operational level health workers engaged in EPI/ANC/e/PMTCT | HWs engaged in EPI/ANC/e/PM TCT trained | Number of Operational level Health workers trained | _ | Review of Training Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports | ADHO MCH/N |
| | | Training of VHTs for Community Case management and prevention of diarrhoeal diseases, Pneumonia and Malaria | VHTs trained in Community case management | Number of VHTs trained | - | Review of Training and VHT Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports and Meetings | VHT FP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|--|---|-----------|--|---------------|--|-------------------------------|----------------------------------|
| | | | | The proportion of children under 5 with acute diarrhoea receiving ORT | 37% | Review of HMIS forms and Reports | Quarterly | Human Resource/St aff | Reports and Meetings | VHT FP |
| | | Conduct diarrhoeal diseases surveillance, epidemic preparedness and response | Diarrhoeal disease surveillance conducted | Surveillance, epidemic preparedness and response plan in place | - | Review of IDSR Reports | Weekly | Human Resource/St aff and Transport | Reports | DHO |
| | Increase availability of essential commodities for | Use the revised essential drug list which include newborn medicines | Revised essential drug list used | Essential Drug list available and being used | | | | Human Resource/St aff and Transport | | DHO/NM S |
| | management of child illness and EmONC | and supplies | | Neonatal Mortality Rate | 110/1,000 | Survey | Yearly | Human Resource/St aff and Supplies | Reports | Stores Assistant |
| | | Ordering and distribution of essential medicines and commodities, in particular: ARV; newborn care supplies | Essential medicines and commodities esp ARVs for newborns distributed | Neonatal Mortality Rate | 110/1,000 | Survey | Yearly | Human Resource/St aff and Supplies | Reports | Stores Assistant |
| | Improve and expand capacity to manage normal deliveries, EmONC, and malnutrition | Establish newborn care corners/intensive care units at HC-III and HC-IV | New born care corners established at HCIIIs and HC IV | Number of Health HC III & H/C IV with newborn care corners/Intensi ve care Units | 4 | Field Visits | Quarterly | Human Resource/St aff and Equipments /Supplies | Reports | Health Facility In charges |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|--|--|---|--|-----------|--|---------------|--|-------------------------------|------------------------------|
| | | | | Neonatal Mortality Rate | 110/1,000 | Survey | Yearly | Human Resource/St aff and Supplies | Reports | HF In- charges |
| | Increase capacity of facility-based health workers to manage common | Implement the revised curricula on newborn health care, routine postnatal | Revised curricula on New born health care, routine | Revised Curricula in place and being implemented | | Field Visits | Quarterly | Human Resource/St aff | Reports | DHO |
| | childhood illnesses and newborn illness | care, extra care for sick and vulnerable children | post natal care, extra care for sick and vulnerable children implemented | The proportion of sick children under five seen by a health worker according to IMCI guidelines | 60% | Review of HMIS forms and Reports | Quarterly | Human Resource/St aff | Reports | DHO |
| | | In-service training of staff for newborn health care skills and severe disease. | HWs trained on New born health care | Number of staff trained | - | Review of Training Reports | Yearly | Staff, Funds and Training Materials | Reports | DHO |
| | | Training and follow- up support supervision of health workers to manage e/PMTCT and Paediatric HIV care services | HWs supported on management e/PMTCT and Paediatric HIV care services | Number of Health workers trained | - | Review of Training Reports | Yearly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|---|--|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Training of OPL health workers on diarrhoeal management | HWs trained on diarrhoeal management | Number of Health workers trained | _ | Review of Training Reports | Yearly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |
| | Build knowledge base on critical areas of child survival | Conduct operational research to strengthen evidence base community case management of common illnesses, e/PMTCT and diarrhoeal management | Operation research carried on community case management | Number of Researches conducted | - | Review of Research Documents | Yearly | Human Resource/St aff and Funds | Reports and Meetings | DHO |
| | | Conduct district documentation of polio free status. | Polio status of Kotido documented | No. of polio status reports prepared | - | Review of HMIS forms and Reports | Quarterly | Human Resource/St aff and Transport | Reports | EPI FP |
| 9. Supervision and | Mentorship | | | | | | | | | |
| To ensure provision of high quality health services and contribute to the attainment of good quality of life and well-being. | Build capacity for supervision and mentoring for improvement of system performance for both private and Public sector | Train the DHTs on support supervision and mentoring | DHTs' capacity on support supervision and mentoring built | No. of DHTs trained on support supervision and mentoring | 0.25 | Review of Training Reports | Yearly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|--|--|--|----------|-------------------------------------|---------------|--|-------------------------------|------------------------------|
| | | Train the In charges of lower level facilities on internal Support supervision and mentoring. | In-Charges trained on internal support supervision and mentoring | Proportion of internal supervision that are carried out | 0.5 | Review of Training Reports | Yearly | Human Resource/St aff, Fund sand Training Materials | Reports | DHO |
| | | Provide adequate logistics (transport, fuel, allowances, and supervision checklists) to facilitate supervision and mentoring | Adequate logistics for supervision provided | Proportion of planned visits that are carried out by the DHT | _ | Review of Supervision Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |
| | Implement supervision and monitoring at all levels | Institutionalize and implement supervision and mentoring as scheduled (quarterly) at all levels | Supervision and mentoring institutionalised | Proportion of supervisory reports shared by supervisees | 25% | Review of Supervision Reports | Quarterly | Human Resource/St aff, Funds and Training Materials | Reports | DHO |
| 10. Quality of care | | | | | | | | | | |
| To ensure good quality health services with efficient utilization of available resources | Improve the quality of care at all levels of the health system including the private sector | Disseminate and implement standards of quality health services to all health service delivery points. | Appropriate quality of care standards and guidelines being used. | Sector wide quality management system established and operational | 0 | Field Visits | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | DHT |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|----------|--|--|--|----------|---|---------------|--|-------------------------------|------------------------------|
| | | Enforce the use of standards and guidelines by health service providers through the establishment and strengthening of a regular supervision system using agreed checklists | Use of standards and guidelines by HWs enforced | Sector wide quality management and supervision systems established and operational | 0 | Field Visits | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | DHT |
| | | Facilitate establishment of internal quality assurance capacity at all levels | Quality assurance system established and operational | No. of quality assurance reports produced | - | Field Visits | Quarterly | Human Resource/St aff, Funds and Transport | Reports and Meetings | DHT |
| | | Institutionalize quality of care in the health services delivery system | Appropriate quality of care provided | No. H/Fs providing quality health services | 1 | Filed visits and Review of Meeting minutes | Quarterly | Human Resource/St aff, Funds and Transport | Reports | DHT/HF In charges |
| | | | | Number of Quality of care teams and Committees formed and functional with meeting minutes | | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|---|---|--|----------|--|---------------|--|-------------------------------|------------------------------|
| | | Involve the community in quality of care. | The community involved in quality of care improvement | Level of community involvement in quality care provision | - | Field visits | Monthly | Human Resource/St aff, Funds and Transport | Reports | VHT FP |
| | | Involve local leaders and other stakeholders in improvement of quality of care. | Local leaders and stakeholders are involved in quality of care improvement | No. of local leaders involved in improvement of quality of care | - | Field Visits | Quarterly | Human Resource/St aff, Funds and Transport | Reports | DHO/HF In charges |
| | | Provide an incentive scheme for health facilities that conform to standards of quality of care | Appropriate quality of care provided. | No. of incentive schemes provided | - | Field visits | Quarterly | Human Resource/St aff, Funds and Transport | Reports | DHT |
| | Build capacity at all levels to ensure provision of good quality of care | Conduct quality of care in the trainings for health workers including laboratory technicians. | Appropriate quality of care provided | No. of quality care trainings conducted | | Field visits and Review of Training Reports | Quarterly | Human Resource/St aff, Funds, Transport and Training materials | Reports | DHO |
| | | | | Number of Health workers trained | | Field visits and Review of Training Reports | Quarterly | Human Resource/St aff, Funds, Transport and Training materials | Reports | DHO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|--------------|---|---|----------|-----------------------------------|---------------|-------------------------|-------------------------------|------------------------------|
| EDUCATION | | | | | | | | | | |
| 1. Achieve equitable access to relevant and quality education and training | i. Improve the implementation of UPE, USE and student loan scheme to lower | | Increased number of pupils benefitting from UPE capitation | Number of pupils benefitting from UPE capitation | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | costs to families | | Increased number of Students benefitting from USE capitation | Number of Students benefitting from USE capitation | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | | | Increased number of Students benefitting from the Students Loan Scheme | Number of students accessing the Students Loans for higher education | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | ii. Implement the policy of a government primary school per parish | | Government aided primary school per parish established | Primary school to parish ratio | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | iii. Develop and implement a comprehensive | | | No. of schools implementing ECD policy | | Interviews, Reports, Visits | | Transport, Tech Team | | |
| | policy frame work for ECD | | | Enrolment in ECD centers | | Interviews, Reports, Visits | | Transport, Tech Team | Reports | DEO |
| | | | | No. of teachers in ECD centres | | Interviews, Reports, Visits | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--------------|---|---|----------|-----------------------------------|---------------|-------------------------|-------------------------------|------------------------------|
| | iv. Expand community based ECD centers and attach ECD centers to primary schools for the provision of pre-primary | | Community based ECD centres expanded and attached to primary schools | No. of community based ECD centres attached to primary schools. | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | education ' | | | No. of pupils in community based ECD centers | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | v. Develop and implement a strategy to address school feeding. | | Improved nutritional levels in schools | No. of schools implementing school feeding program | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | | | | % of learners benefiting from the school feeding program | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | vi. Develop and implement programs targeted to disadvantaged communities, marginalized groups and students | | Data on CWDs in schools and communities established | No. of vulnerable groups benefiting from the programs | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|-------------------------------------|---|--------------|--|---|----------|-----------------------------------|---------------|-------------------------|-------------------------------|------------------------------|
| | with special learning needs | | | No. of students and students benefiting from the programs | | Interviews, Reports, Visits | | Transport, Tech Team | | |
| | viii. Design and implement a partnership framework to address Social- cultural and other barriers to girls' | | Schools monitored and inspected | No. of partnerships that address social-cultural constraints to girls and boys in schools | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | and boys' attendance and retention in school. | | Socio-cultural barriers to girl child education in the District addressed | | | Interviews, Reports, Visits | | Transport, Tech Team | | |
| | | | | No. of children benefiting from the partnerships | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| 2.UPE Capitation Grant disbursed | ix. Expand and improve school infrastructure for all levels, including school physical education and | | Capitation Grant (UPE/USE/UPP ET to schools and institutions of learning timely disbursed | No of classes rehabilitated/ constructed | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | | DE, DEO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|------------------------|---|--------------|--|--|----------|-----------------------------------|---------------|-------------------------|-------------------------------|------------------------------|
| | community facilities | | | No of latrines constructed | | Interviews, Reports, Visits | | Transport, Tech Team | | |
| | | | | No of teachers' houses rehabilitated/ constructed | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | x. Provide gender sensitive sanitation facilities that would address special needs of girls and boys | | Gender sensitive sanitation facilities for SNE learners provided | No. of schools with SNE and gender sensitive / responsive facilities | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DCDO |
| | | | | No. of actions implemented | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DCDO |
| | | | | No. of cases reported to the relevant authorities and expeditiously handled | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DCDO, CFPU |
| | xi. Enforce laws against defilement at school level. | | VACiS Policy disseminated | No of schools implementing the VACiS Policy | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DCDO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|--------------|---|---|----------|-----------------------------------|---------------|-------------------------|-------------------------------|------------------------------|
| | xii. Institutionali ze training of ECD Caregivers/teachers | | ECD Operational standards implemented | Proficiency level in literacy | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DCDO, DHO |
| | Xiii Conduct of public examinations observed | | Improved PLE, pass rates | No of students passing PLE, UCE, UACE | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| | Xiv Enhance BRMS in all schools and institutions of learning | | The BRMS in all schools met | % of schools/ institutions complying to the BRMS | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO, DHP |
| 3. Enhance efficiency and effectiveness of education and | i. Empower schools to manage instructional programs, staff and | | Enhanced management capacity of SMCs and | No. SMCs and BoGs trained / inducted No. of | | Interviews, Reports, Visits | Quarterly | Transport, Tech Team | Reports | DEO |
| sports service delivery at all levels. | other resources | | BoGs in schools and institutions | inspection reports submitted | | | | | | |
| | ii. Ensure schools' compliance to standards and regulations | | Schools Compliancy to regulations and standards enforced increased | % of schools / institutions complying with BRMS | | Interviews, Reports, Visits | | Transport, Tech Team | Reports | DEO |
| WORKS AND TE | CHNICAL SERVICES | 5 | | | | | • _ | | | |
| Roads | | | | | | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|--|---|---|--|---------------------------------------|--------------------------|---|-------------------------------|--|
| To Maintain 74 km of District roads every year in the five years | Employment of the road gangs and Machinery | Recruitment and training of road Gangs | 74 km of District roads Maintained. | Percentage of District roads Motorbale | 60% of District roads motorable | Survey | Quarterly | GPS, Motor vehicle, Motorcycle and personnels | Reports | District works office |
| Upgrading of a road network- length and time in the five years | Lobbying for funding from Development partners | Carryout rehabilitation of roads | safe and sustainable road network | % of District roads upgraded to class I | 0% of district roads are upgraded to class I | Survey | Quarterly | GPS, Motor vehicle, Motorcycle and staff | Reports | District works office |
| | | | | Increase traffic data (Reduced Travel time) | 10 - 50 Vehicle per day | Survey | Quarterly | GPS, Motor vehicle, Motorcycle and staff | Reports | District works office |
| construct 121km of District roads by 2015 | Periodic maintenance of roads | Carry out periodic maintenance on 121kms of road | 121km of District roads constructed by 2015 | percentage of motorable District roads | 10 - 50 Vehicle per day | Survey | Quarterly | GPS, Motor vehicle, Motorcycle and personels | Reports | District works office |
| Maintain the 25 Local Government fleet of vehicles, 65 motorcycles, 5 equipment and electrical utilities in the District | Establishment of operation and maintenance plans | Operationalization of vehicle maintenance policy | 25 motor vehicle 65 motorcycle and electrical equipments maintained in 2015 | No of District motor vehicle and motorcycle in good mechanical condition | All departme ntal Vehicles and motorcycl e on road | Dispatch from works office yard | Weekly and Monthly | Gatepass | Reports | CAO's office and District works office |
| Water and Sanitatio |)n | | | | | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|--|---|---|------------------------------|---------------|--|-------------------------------|------------------------------|
| Increase access to safe water supply in rural areas | Inclusive access to safe water supply in rural areas | Construct, operate and maintain appropriate community water supply systems in rural areas. | Access to rural water supply Increased | No. of water facilities constructed by technology | 6 piped water supply schemes, 487 boreholes ,31 valley tanks, 3 dams; 1 piped water supply scheme,1 7 boreholes | Data capture forms | quarterly | Stationery, fuel, human resource, means of transport, funds | | District water Office |
| | | | | No. of rainwater harvesting interventions promoted. % of households | 5 in schools 6 in Health facilities 48% | - | | | | |
| | | | | accessing safe water. No. of functional | 230 | | | | | |
| | | | | Water User Committees. Number of functional water facilities. | 230 | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|---|---|--|---|----------|------------------------------|---------------|--|-------------------------------|------------------------------|
| Increase access to improved hygiene and sanitation in rural areas. | Inclusive access to improved hygiene and sanitation in rural areas | . Strengthen collaboration amongst the departments responsible for sanitation activities | Enhanced collaboration amongst Departments responsible for sanitation | Number of coordination meetings held | 2 | Data capture forms | quarterly | Stationery, fuel, human resource, transport, funds | | |
| | | ii Implement demand led sanitation and hygiene (Community Led Total Sanitation and sanitation/social marketing). | activities | % of triggered villages declared Open Defecation Free (ODF) | 2 | Data capture forms | quarterly | Stationery, fuel, human resource, means of transport, funds | | |
| | | | | Number of hygiene and sanitation campaigns held | 2 | Data capture forms | quarterly | | | |
| 3. Increase access to safe water supply in urban areas. | Inclusive access to safe water supply in urban areas. | . Construct, operate and maintain piped water supply systems in small towns and urban areas country wide. | Increased access to urban safe water supply. | No. of piped water schemes constructed | 3 | Data capture forms | quarterly | Stationery, fuel, human resource, means of transport, funds | | District water Office |
| | | iii. Improve the enabling environment for private water operators and reform the public utility model. | | No. of households connected to piped water schemes | | | | | | |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|--|--|----------|------------------------------|---------------|-----------|-------------------------------|------------------------------|
| | | | | No. of public stand posts | | | | | | |
| COMMUNITY BA | ASED SERVICES | | | | | | | | | |
| To protect all children under eighteen from | Protect children's rights | Manage child protection issues | Children's rights are observed | No. of child protection cases settled. | 60 cases | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| abuse. | | | | No. of children pulled out of danger and living normal and dignified lives. | 200 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | Improve child welfare | Train care givers | capacity of care givers built | No. of care givers trained and capacity enhanced | 400 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | Provide child registration services | Conduct registration of births | Birth registration carried out | No. of children registered in the district. | 10,000 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | | | | No. of interim certificates issued. | 10,000 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | Improve coordination of Child Protection structures | Participate in regional protection meetings | Regional child protection meeting held. | No. of Minutes of the meetings | 1 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | | Respond cases raised on the helpline | Child protection cases followed as a result of helpline | No. of visits made. | 25 cases | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|--|--|----------|------------------------------|---------------|-----------|-------------------------------|------------------------------|
| | Build capacity of community resource persons | Train Community resource persons | Community resource persons oriented on nutrition mobilization and good practices | No. of trainings conducted | 2 | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| To provide functional adult education for | Improve adult literacy | Facilitate FAL instructors | FAL instructors paid quarterly allowances. | No. of payments made. | 4 Times | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| wealth creation and social welfare. | | Conduct support supervision and monitor FAL centres | Quarterly support supervision and monitoring made to FAL centers. | No. of monitoring visits made | 4 Times | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | | Train instructors on wealth creation | Instructors trained on intergraded community learning for wealth creation | No. of trainings conducted. | Twice | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | | Conduct proficiency tests | Proficiency exams conducted | One proficiency assessment made in the areas of reading, writing, numeracy and functionality | Once | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|--|---|---|---|----------|-------------------------------------|---------------|---------------------------------------|-------------------------------|------------------------------|
| | | Conduct Annual Review Meeting for FAL | An annual review meeting conducted | No. of Annual review meeting held with instructors and FAL supervisors | Once | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| To enhance gender equity and equality in development | Mainstream gender issues in budgets and plans | Mentor staff on gender mainstreaming | Gender concerns adequately mainstreamed in development. | No. of Staff mentored on gender mainstreaming. | | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| | Strengthen GBV prevention and response system | Coordinate GBV interventions | GBV coordination framework coordinated both at district and sub counties | GBV properly minimized in the district | | Review child reports | Quarterly | Staff | Reports and Meetings | DCDO |
| PLANNING UNIT | | | | | | | | | | |
| 1.To review the District and sub county plans in 21/2 years | Involvement of all stakeholders in the review | Timely communication of the planning information | LLGs and Departments adhere to planning guidelines | % LLGs and Deparments following planning guidelines | 0% | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| | | Facilitating LLGs on bottom up planning | Improved LLG planning capacity | % of LLGs with quality Development Plans | 0% | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| 2. To have projects implemented on | Establish all project inventory in the 5 years | Appraising all projects | Development projects appraised | % of projects appraised | 0% | Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|---|--|---|---|---|----------|-------------------------------------|---------------|---------------------------------------|-------------------------------|------------------------------|
| time | | Monitoring projects for easy tracking and follow up | Projects / programmes monitored | % of projects monitored | 50% | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| | | Preparation and submission of quarterly and annual reports | Quarterly reports prepared and submitted | No. of Quarterly reports prepared and submitted | 0 | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| 3.To increase people's awareness on population issues | Hold population campaigns sensitization and review meetings | Preparation and submission of quarterly progress reports | Quarterly reports prepared and submitted | No. of Quarterly reports prepared and submitted | 0 | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | Population Officer |
| 4. To increase the awareness on importance and utilization of data for decision making | Strengthen the various data management systems in the District | Data collection analysis evaluation and disseminating | District Database functional | % Departments submitting data to planning unit | 0 | Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | ASO |
| 5. To Strengthen the TPC in decision making and information sharing | Facilitate the TPCs to hold monthly meetings | Holding 60 TPC meetings in 5 years | Improved functionality of the DTPC | No. of DTPC minutes in place | 0 | Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| 6.To coordinate internal assessment process for improved | Continuous mentoring and assessment of lower Local | 1.Carry out Internal Assessment | Capacity LLGs and Departments assessed | No. LLGs and Departments assessed | 6 and 11 | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |

| Specific Objectives | Strategy | Intervention | Output | Indication | Baseline | Data collection Method | Frequenc y | Resources | Reportin g and Feedback | Responsib ility Centre |
|--|---|--|--|--|----------|---|---------------|---------------------------------------|-------------------------------|------------------------------|
| performance and compliance to laws and regulation | Governments | 2.Conducting mentoring visits to sub counties | Capacity LLGs and Departments improved | No. LLGs and Departments mentored | 0 and 0 | field visits, Document review | Quarterly | Stationery, Staff and Transport | Reports and Meetings | DP |
| INTERNAL AUDI | [| | | | | | | | | |
| To ensure proper utilization and accountability of government and local council's funds and Assets. | Production and submission of quarterly internal audit report | Conduct routine audit checks for all government institutions | Quarterly Internal Audit reports prepared and submitted | No. of Quarterly reports prepared | 0 | Field visits, Review of Documents | Quarterly | Staff, Transport, Stationery | Reports and meetings | DIA |
| To strengthen internal control that is financial and non-financial. | Carry out value for money review on projects and funds used. | Preparation and submission of internal audit reports | Quarterly Internal Audit reports prepared and submitted | No. of Quarterly reports prepared | 0 | Field visits, Review of Documents | Quarterly | Staff, Transport, Stationery | Reports and meetings | DIA |
| To ensure compliances to the various laws, regulations and guidelines. | Follow up on Audit recommendations. | Dissemination of all mandatory audit regulations and guidelines | Quarterly Internal Audit reports prepared and submitted | No. of Quarterly reports prepared | 0 | Field visits, Review of Documents | Quarterly | Staff, Transport, Stationery | Reports and meetings | DIA |
| To ensure risk reduction. | Inspection of projects | Carry risk assessment and develop mitigation measures | Quarterly Internal Audit reports prepared and submitted | No. of Quarterly reports prepared | 0 | Field visits, Review of Documents | Quarterly | Staff, Transport, Stationery | Reports and meetings | DIA |

6.4 COMMUNICATION AND FEEDBACK STRATEGY

The Decentralization policy of Uganda requires the promotion of greater community involvement in decision making to generate development agendas that reflect local needs and priorities.

Kotido DLG has developed a communication strategy to ensure that stakeholders are adequately informed and mobilized to understand and comply with the objectives, outcomes and strategic directions pursued in the Development Plan. The Communication strategy provides a framework through which the District will achieve long term objectives through identifying; objectives, target audiences, key messages, communication tools and action plans.

6.4.1 Objectives of the Communication and Feedback strategy

The objectives of the communication and Feedback strategy include;

- To disseminate local government programmes / projects and their progress reports to create awareness among the communities
- To create awareness on the expected roles of the stakeholders in the implementation of the Kotido Local Government programmes including LLGs, CSOs and community members
- To ensure effective management of people's expectations with regard to public services of the Kotido DLG
- To strengthen public ownership of the District Development Plan
- To enhance accountability and transparency in the implementation of the District Development Plan

6.4.2 Communication and Feedback strategy Stakeholders

The various stakeholders and their roles are detailed in the matrix below;

| Level | Stakeholders |
|---------------|--|
| International | Donors, and other Private Partners |
| National | Ministries and Development Agencies (DDEG, Uganda Road Fund, |
| | CAAIP, LRDP, UBOS, POPSEC, NPA, UWA, UPDF, UNICEF, etc), |
| | Academic and Research institutions etc |
| District | Council, District Departments, RDC, UNRA, other |
| | Central government departments, NFA, URA, Banks, Courts, Kotido |
| | Municipal Council, NGOs operating in the district like World Vision, |
| | Private partners e.g. oil firms, Faith Based Organizations, etc |

| Level | | Stakeholders |
|------------|-------|--|
| Lower | Local | Lower Local Councils, Lower TPCs, Technical Staff, local NGOs |
| Governme | ents | |
| Parish/Vil | lage | Parish Council, Parish Development Committees, CBOS/NGOs/FBOs/ |
| | | Local Community Groups, Farmers For a etc |
| | | |

6.3.3 Key messages of the communication strategy

The key messages to be communicated include;

Vision 2040: This guides the strategic direction of government planning and intervention identification as a focus for the Kotido District Local Government and its partners

Family Planning: This includes; Child spacing and Use of contraceptives

Gender Based Violence and women empowerment: which includes Stopping violence in homes, girl child education,

Sanitation and Hygiene: This includes; digging of Pit latrines, washing hands after visiting the toilet and Avoiding open defecation.

Environment concerns: This includes; Avoid deforestation and afforestation, reduce commercialized burning, catchment area management and protect endangered areas

Child rights: Involving respecting all children's rights, stopping child abuse and labour

HIV/AIDS: This includes prevention, care, treatment and systems strengthening

Food security: This includes; planting early, timely harvesting, control of pests, parasites and diseases

Community mobilization: To support government programmes, social accountability, community contributions and protecting government installations

Education: This includes; Enrollment, school going campaigns, stay in school campaigns, drop out and tertiary services.

6.4.4 Communication and Feedback strategies

Kotido DLG developed strategies to ensure effective communication and feedback of results which include the following

Reputation management: Kotido like most Karamoja Districts needs to work on the prejudices against it. This will achieved through sending out positive messages about the District through all media avenues. Messages that focus on identified positive elements in the District like exposing and explaining various cultural practices that reduce prejudice

Raise awareness about the District internally and externally: systematic strategy to sensitize the communities about their profile in order to build patriotism and ownership. We recommended a systematic approach using schools, community groups, places of worship and other gathering. This will be reinforced by radio commercials and announcements.

Resources: The limited resources in the district and competing priorities makes it difficult to plan, budget and execute communication activities. However, it should be noted that having a communication component is not just an option for an organization looking to implement the development program; it is a must. Communication effort should be carried out by simply implementing sporadic individual activities that are not tied to a broader plan and budget; rather they should be conducted in a sustained and strategic manner.

Media environment: Unlike other district Kotido has very little media exposure. Even the few radios stations that reach the district have at most an hour a day that caters for the two languages in the district. The remoteness of the district also makes it had for media houses to gain information about the district and disseminate it to external audiences from other parts of the country.

Lack of communication policy and open door policy: The current law governing civil servants require them to horde information. These have been superseded by the access to information Act that requires public officers to be transparent by providing information to the public with the exception of only information pertaining to natural security. Unfortunately three years down the road, the regulations operationalizing the Act have not yet been passed by both Parliament and Cabinet. Consequently, public officers are selectively applying the Act, for example, most districts have set up information departments.

Communication competences: The district has never had any form of formal communications competence building training.

Cultural Practices: The communities in the district are difficult to reach due their nomadic nature. Taboos and cultural beliefs like women never seen communicating in public. Men attending meetings, etc

In addition, Kotido has very many ethnic groups in Kotido and hence over five languages are used in the district which makes it difficult and expensive to communicate.

Inadequate facilitation of the Communication section: The District has no printing equipment in the district and no printing press company in the District.

• Poor reading culture and illiteracy

• Poor road network and infrastructural development

6.4.5 Communication methods

Kotido intends to use the following methods and avenues for communication its information

- Print media (New Vision, Monitor and other local language news papers)
- Digital satellite channels (Digital TV stations)
- Radio (Karamoja FM, UBC, Etop Radio, Mega FM, Open Gate FM and Neena FM)
- Meeting, workshops and seminars
- Barazas / Community meetings
- Religious and cultural gatherings
- MDD activities
- Reports (Activity reports, progress reports and monitoring reports)

6.4.6 Communication and Feedback strategies

In order to achieve the communication objectives, Kotido has identified the following strategies;

Promoting stakeholder participation in the management of Local Governments: Using radio and community meetings, stake holders will continuously be educated about the national and district priorities and the direct benefit of these programmes to the various stakeholders. Their various roles would be spelt out to them and active involvement promoted.

Building communication capacity in the district: One of the strongest barriers to communications in public organization in Uganda is lack of skills and even basic knowledge about public Officers` communication/accountability responsibility to the general public. Communication and customers services/ client charter workshops will be organized in partnership with Ministry of Information and national guidance and the Public Service Commission.

Design a district brand and brand manual: To ensure that the district is recognizable and memorable, a corporate identity will be created for the district through branding. An organization's identity is the visual manifestation of its reality as conveyed through the organization's name, logo, motto/slogan, services, building, stationery, uniforms, and all other tangible pieces of evidence created by the organization and communicated to various stakeholders. The brand should be developed through a participatory process involving key stakeholders using the district profiled detailed above.

The brand identity which is developed will be relevant to the target audience, with preferred green or whatever will be agreed in a stakeholder's meetings. The creeping star grass is the proposed district symbol that will have to be agreed upon by all communities.

This process will involve designing and building the identity, developing branding materials as well as defining and providing guidelines for the brand implementation. The brand will not only be on material things to be seen and touched but also emotional how people feel when they see the logo or when they hear the tagline e.t.c. The district will engage the services of an expert to create a brand manual with clear guidelines on colours, font, signature and branding.

Media relations: The media has contributed to creating the stereotypes about native Karimajong, they therefore have to be a key partner in reconstructing the image. In Uganda the most print media sell out is driven by negative and controversial stories coming up as headlines and it is still hard to get a positive story about the north and its people. Good news perhaps does not sell and persistent negative image reinforce old stereotypes. The media has to therefore be strategically targeted in order to ensure that development in Kotido becomes news.

Prominent media personalities selected from natural and regional media houses should undertake a study tour of the district, with an aim of sensitizing them about the developments in the region. During the tour they will gather features on various aspects of life in the region, serialize them into features to be published in both print and broadcast.

Fundraising for communication activities: Currently there is no specific budget for communication activities. This is despite the fact the role of communication in sustainable development has been underscored by a number of development workers. Commitment to communication is mainly measured through its budget allocation. It is recommended that a special budget is allocated to communication. It should be made a policy that every budget includes an agreed budget for communication activities. This should be managed under the communication department to ensure a consistent and aligned communication strategy.

ANNEXES

ANNEX A: KOTIDO DISTRICT ANNUALIZED WORK PLANS FOR FY 2015/16 – 2019/20

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUE | GET | | | FUNDING |
|--|---|--------|--|------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| ADMINISTRATION | AND SUPPORT SERV | VICES | | | | | | | | | |
| Office blocks for Proposed sub counties and two town councils Constructed. | Construction of new sub county office blocks in 9 proposed sub counties and two town councils of Kacheri and Lokitelaebu: | 11 | No of Head quarters Built | CAO/DCAO | | | | 475,000 | 475,000 | 950,000 | Unfunded priority |
| Sub County Land Surveyed and titled. | Surveying and titling of all Sub County headquarters Land | 5 | No of Sub County Land surveyed | CAO, Staff surveyor | | | | | 20,000 | 20,000 | Unfunded priority |
| District headquarters installed with internet | Procuring internet and phones for District | 30 | No of internet services and phones installed | | | | | 20,000 | | 20,000 | Unfunded priority |
| Bus for district Procured | Purchase of New Bus for district to support Education ,Health and Production | 1 | No of Buses purchased | CAO/DCAO | | | 150,000 | | | 150,000 | Unfunded priority |
| Administration Building Renovated. | Renovation of the district Administration Building. | 1 | No. Of Buildings Renovated. | CAO/ DCAO | | | | 70,000 | | 70,000 | DDEG |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | FUNDING | | | | |
|---|--|--------|--|----------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Laptops and accessories procured | Purchase of Laptops and accessories for CAO, DCAO, IO/HRM | 4 | No of Laptops and accessories Purchased | PDU/DIO | | | | 10,000 | | 10,000 | DDEG |
| Tents and chairs | Purchase tents and | 100 | Seater tents | CAO/ PDU | | | 35,000 | | | 35,000 | DDEG |
| procured | chairs | 100 | Plastic chairs | | | | 5,000 | | | 5,000 | DDEG |
| Public Address system and accessories Purchased. | Purchase of Public address system and accessories | 1 | Public Address system and accessories Purchased | PDU/CAO | | | | 20,000 | | 20,000 | DDEG |
| NUSAF3 activities coordinated | Coordination and implementation of activities | 22 | No. of Sub projects generated and implemented | CAO/NDO | | | 1,935,96 3 | 1,935,96 3 | 1,935,96 3 | 5,807,88 9 | NUSAF 3 |
| Vehicle and Motorcycles procured | Procurement of vehicle for CAO and motorcycles | 9 | No. of vehicle and motorcycles received | CAO/PDU | | 45,000 | 45,000 | 160,000 | 160,000 | 410,000 | Unfunded priority |
| Workshops and seminars attended | Attendance of workshops and seminars | | No. of and seminars attended | CAO/DCAO | 0 | 1,000, | 1,000 | 2,000 | 2,000, | 3,000 | |
| Internet Installed in Administration Block | Installation of wire/ wireless Internet dish | | No of officers connected to internet | CAO/PDU | | | | 20,000 | | 20,000 | DDEG |
| Hire of venue(chairs projector etc) | Hiring of venues | | No. of items hired | CAO/HRO | | | | | | - | |
| Renovations of structures | | | No. of structures renovated | CAO/DE/PD U | 0 | 150,000 | 0 | | 200,000 | 350,000 | |
| Compensations to third parties | | | No. of compensations made | | 2,000 | 3,000 | 3,000 | 3,000 | 3,000 | 14,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING | |
|---|--|----------|--|------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant/PS | 600 | 600 | 650 | 700 | 800 | 3,350 | Uncondition al grant non- wage | |
| Subscriptions paid | Payment of subscription | 20 | No. of subscriptions paid | CAO/CFO | 6,000 | 6,000 | 7,000 | 7,000 | 7,000 | 33,000 | Uncondition al grant non- wage | |
| Medical Expenses paid | Payment of medical expenses | | No. of expenses cleared | CAO/HRO | 10,000 | 10,000 | 12,000 | 12,000 | 14,000 | 58,000 | Uncondition al grant non- wage | |
| Incapacity, death benefits and funeral expenses met | Payment of Transport, coffin and burial expenses | | No. of expenses cleared | CAO/HRO | 13,000 | 15,000 | 17,000 | 17,000 | 18,000 | 80,000 | Uncondition al grant non- wage | |
| Advertising and Public Relations made | Gifts, Condolences, lunch, Donations | | No. of advertisement and PR made | CAO/DCAO | 500 | 500 | 500 | 500 | 500 | 2,500 | Uncondition al grant non- wage | |
| Books, Periodicals & Newspapers bought | Purchase of Book, Periodicals and news papers | 36000 | Copies of Books, Periodicals & Newspapers bought | CAO/SRO/PS | 900 | 900 | 900 | 1,000 | 1,000 | 4,700 | Uncondition al grant non- wage | |
| Computer supplies and IT services provided | Supply of computer and IT services | Assorted | No. of computers and IT services provided | CAO/PS | 0 | 300 | 300 | 400 | 400 | 1,400 | Uncondition al grant non- wage | |
| Welfare and entertainment provided | Supply of Meals, soft drinks, Public address system, | Assorted | No. of welfare and entertainment services provided | CAO | 19,000 | 20,000 | 21,000 | 22,000 | 23,000 | 105,000 | Uncondition al grant non- wage | |
| Bank Charges paid | Payment of bank charges | 60 | Amount spent on bank charges | /CAOCFO/B ANK | 657 | 700 | 700 | 700 | 700 | 3,457 | Uncondition al grant non- wage | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | FUNDING | | | | |
|--|---|----------|---|----------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Telecommunication made | Purchase of airtime for Phones and Modems | Assorted | Amount of airtime received | CAO/DCAO | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 5,000 | Uncondition al grant non- wage |
| Water bills paid | Payment of water bills | 60 | No. of bills paid | DCAO/PS | 600 | 600 | 700 | 700 | 700 | 3,300 | Uncondition al grant non- wage |
| General goods and services supplied | Procurement of goods and services | Assorted | No. of goods and services received | DCAO/PDU | 3,300 | 10,000 | 4,000 | 15,000 | 20,000 | 52,300 | Uncondition al grant non- wage |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | DCAO/PDU | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 10,000 | Uncondition al grant non- wage |
| Vehicles maintained | Servicing and repairs | Assorted | No. of vehicle maintained | CAO/DE | 15,000 | 17,000 | 19,000 | 21,000 | 22,000 | 94,000 | Uncondition al grant non- wage |
| NUSAF 2 activities coordinated | Coordination and implementation of activities | 22 | No. of Sub projects generated and implemented | CAO/NDO | | | | | | - | NUSAF 2 |
| Vehicle and Motorcycles procured | Procurement of vehicle and motorcycles | 9 | No. of vehicle and motorcycles received | CAO/PDU | | 45,000 | 45,000 | 33,000 | 160,000 | 283,000 | Unfunded priority |
| Workshops and seminars attended | Attendance of workshops and seminars | | No. of and seminars attended | CAO/DCAO | 0 | 1000 | 1,000 | 2,000 | 2000 | 6,000 | |
| Hire of venue(chairs projector etc) | Hiring of venues | | No. of items hired | CAO/HRO | | | | | | - | |
| Renovations of structures | | | No. of structures renovated | CAO/DE/PD U | 0 | 150,000 | 0 | | 200,000 | 350,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|----------|---|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Compensations to third parties | | | No. of compensations made | | 2,000 | 3,000 | 3,000 | 3,000 | 3,000 | 14,000 | |
| Human Resource Mar | nagement | | | | | | | | | | |
| Travels inland made | Filling and submission of Pay change report forms and pensions and gratuity files | 1,200 | No. of changes effected | CAO, PHRO, DIA and SFO | 38,400 | 40,000 | 18,000 | 19,000 | 20,000 | 135,400 | Uncondition al grant non- wage |
| | | 200 | No. of files submitted | | | | | | | - | |
| | -Monitoring and support supervision of Human resources | 20 | No. of monitoring and supervision visits and reports made | | | | | | | - | |
| Contract staff salaries | Process payment of contract staff | 3 | No. of staff paid | HRO/CAO | 3,600 | 3,600 | 4,200 | 4,200 | 4,500 | 20,100 | |
| Training and development of staff conducted. | Conduct TNA, Approval and Training | 750 | No. of staff trained and developed | CAO, PHRO, and Training Committee | 63,139 | 63,139 | 66,000 | 66,000 | 67,000 | 325,278 | LGMSD/CB G |
| Allowances paid | Payment of allowances | | No. of staff paid | CAO/HRO | - | - | 2,000 | 2,000 | 2,000 | 6,000 | |
| Workshops and seminars attended | Attendance of workshops and seminars | Assorted | No. of workshop and seminars attended | PHRO | 1,000 | 1,000 | 1,500 | 1,500 | 2,000 | 7,000 | |
| Recruitment expenses | | | | | 2,000 | 8,000 | 9,000 | 13,000 | 10,000 | 42,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|----------|--|-----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Books, periodicals and news papers | | | | | 900 | | | | | 900 | |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 1,200 | 1,200 | 1,500 | 1,500 | 1,800 | 7,200 | |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services received | HRO/PDU | 6,000 | 6,000 | 7,000 | 7,000 | 8,000 | 34,000 | |
| Telecommunications made Other utilities (fuel and gas) | Purchase of airtime for Phones and Modems | Monthly | Amount of airtime received | HRO | 900 | 900 | 920 | 920 | 940 | 4,580 | |
| Information and Communication Technology | | | | | 300 | 300 | 300 | 400 | 400 | 1,700 | |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | HRO/SOS/C AO | 5,000 | 5,000 | 7,000 | 7,000 | 7,000 | 31,000 | |
| Cleaning and sanitation conducted | | Assorted | | | 200 | 200 | 200 | 200 | 200 | 1,000 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant/Sec retary | 0 | 150 | 200 | 200 | 300 | 850 | |
| Bank charges cleared | | | | | 264 | 300 | 300 | 350 | 350 | 1,564 | |
| County Administration | on | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|----------|--|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Projects monitored | Supervision & Monitoring visits, Travels to MDAs | 40 | No. of projects monitored ,supervised and coordinated, No. of travels made | ACAO | 5,000 | 5,000 | 6,000 | 6,000 | 6,000 | 28,000 | Uncondition al grant non- wage |
| Welfare and National and international functions celebrated | Organising and celebrating National and International events | weekly | No of events organised and celebrated | CAO/ DIO | 35,000 | 35,000 | 35,000 | 35,000 | 35,000 | 175,000 | |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services received | ACAO/PDU | 1,300 | 1,300 | 1,300 | 1,400 | 1,400 | 6,700 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant | 223 | 223 | 250 | 250 | 250 | 1,196 | |
| Telecommunications made | Purchase of airtime for Phones and Modems | | Amount of airtime received | ACAO | 400 | 400 | 400 | 400 | 400 | 2,000 | |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | ACAO/PDU | 200 | 200 | 200 | 250 | 250 | 1,100 | |
| Maintenance Vehicle | | | | | 1,000 | 1,000 | 2,000 | 2,000 | 3,000 | 9,000 | |
| Information and Publ | lic Relations | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|----------|--|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Books, Periodicals & Newspapers bought | Purchase of Book, Periodicals and news papers | Weekly | Copies of Books, Periodicals & Newspapers bought | DIO | 540 | 540 | 540 | 540 | 540 | 2,700 | Uncondition al grant non- wage |
| Computer supplies and IT services provided | Supply of computer and IT services | Assorted | No. of computers and IT services provided | DIO | 0 | 50 | 100 | 200 | 250 | 600 | Uncondition al grant non- wage |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 400 | 400 | 400 | 500 | 500 | 2,200 | Uncondition al grant non- wage |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services received | DIO/PDU | 600 | 600 | 600 | 700 | 700 | 3,200 | Uncondition al grant non- wage |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant | 0 | 50 | 50 | 100 | 100 | 300 | Uncondition al grant non- wage |
| Telecommunications made | Purchase of airtime for Phones and Modems | | Amount of airtime received | DIO | 0 | 100 | 100 | 100 | 100 | 400 | Uncondition al grant non- wage |
| Information and communications technology | | | | | 5,083 | 0 | 10,000 | | 15,000 | 30,083 | Uncondition al grant non- wage and partners support |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|----------|---|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Travels inland made | -Filling and submission of Pay change report forms | 1,200 | No. of changes effected | DIO | 2,000 | 2,000 | 2,300 | 2,300 | 2,400 | 11,000 | Uncondition al grant non- wage |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | DIO/PDU | 400 | 300 | 400 | 400 | 400 | 1,900 | Uncondition al grant non- wage |
| Office Support Servic | ces | | | | | | | | | | |
| 1.Office compound maintained | Routine cleaning | 40 | No. of periodic maintenance conducted | HRO/SOS | 500 | 500 | 600 | 600 | 600 | 2,800 | Uncondition al grant non- wage |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 100 | 100 | 100 | 120 | 120 | 540 | Uncondition al grant non- wage |
| Telecommunications | Purchase of airtime for Phones and Modems | | Amount of airtime received | SOS | 100 | 100 | 100 | 100 | 100 | 500 | Uncondition al grant non- wage |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | SOS/PDU | 0 | | | | | - | Uncondition al grant non- wage |
| 2.Small office tools &equipments procured | Purchase of cleaning tool and equipment | assorted | No. of office tools and equipments | SOS | 200 | 300 | 300 | 400 | 400 | 1,600 | Uncondition al grant non- wage |
| Printing, Stationery, photocopying and binding | | | | | 200 | 200 | 200 | 200 | 200 | 1,000 | |
| Travel Inland made | | | | | 218 | | | | | 218 | Uncondition al grant non- wage |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|---------------------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Allowances paid | Payment of allowances | | No. of staff paid | SOS | 400 | 400 | 400 | 400 | 400 | 2,000 | Local Revenue |
| Other Maintenance done | | | No. of maintenance services provided | SOS | 2,500 | 3,000 | 0 | 5,000 | 6,000 | 16,500 | Uncondition al grant non- wage |
| Records Managemen | t | | | | | | | | | | |
| 1.Printing, Stationery, photocopying and binding services procured | Submission of procurement request | 2000 file covers | No. of file covers procured | ARO / PO | 5,500 | 1,200 | 1,200 | 7,000 | 2,000 | 16,900 | Uncondition al grant non- wage |
| 2.Communications received and delivered postage and currier | Receiving and delivery | 5,000 | No. communications received delivered | ARO | 400 | 400 | 400 | 400 | 400 | 2,000 | Uncondition al grant non- wage |
| Workshops and seminars attended | Attendance of workshops and seminars | | No. of workshop and seminars attended | RO | 200 | 200 | 200 | 200 | 200 | 1,000 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | RO | 300 | 300 | 350 | 350 | 400 | 1,700 | |
| Telecommunications made | Purchase of airtime for Phones and Modems | | Amount of airtime received | RO | 300 | 300 | 300 | 300 | 300 | 1,500 | |
| Travel inland | | | | | 1,000 | 1,000 | 1,200 | 1,200 | 1,500 | 5,900 | |
| Computer supplies and Information Technology | | | | | 1,520 | | | | | 1,520 | |
| General goods and services supplied | Procurement of goods and services | Assorted | No. of goods and services received | RO/PDU | 0 | 0 | 0 | 15,000 | 0 | 15,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--|--|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--|
| | DESCRIPTION | | INDICATOR | | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Assets and Facilities I | Management | | | | | | | | | | |
| 1.Office machines, Furniture and equipments maintained | Repair and Servicing | 50 vehicles, 50 motorcycles, computers & accessories, etc | No. of office machines and equipments maintained | CAO, DE | 4,000 | 4,000 | 5,000 | 5,000 | 5,000 | 23,000 | Uncondition al grant non- wage |
| | Conducting board off survey | 5 | No. of departments surveyed | DE | | | | | | - | |
| Procurement and Dis | posal Unit | | | | | | | | | | |
| 1.Procurement plans &reports prepared and submitted | Compiling procurement plan and requisitions | 5plan | No. of procurement plans prepared submitted | HoDs | 0 | | | | | - | Uncondition al grant non- wage |
| | Preparing of reports | 40 reports | | PO | | | | | | | |
| 2.Stationary procured | Procurement of stationary | Assorted | Amount of stationery procured | РО | 3,500 | 3,500 | 4,000 | 4,000 | 5,000 | 20,000 | Uncondition al grant non- wage, LR |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 1,000 | 1,000 | 1,200 | 1,200 | 1,500 | 5,900 | Uncondition al grant non- wage, LR |
| Travels in land made | Supervision & Monitoring visits, Travels to MDAs | 40 | No. of projects monitored, supervised and coordinated, No. of travels made | CAO/DCAO | 3,125 | 4,000 | 4,000 | 5,000 | 5,000 | 21,125 | Uncondition al grant non- wage, LR |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--|---|-------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | PDU | 500 | 500 | 500 | 500 | 500 | 2,500 | Uncondition al grant non- wage |
| Subtotal for Adminis | tration and Support se | rvices | | | 277,169 | 679,552 | 2,508,52 3 | 3,075,34 3 | 3,490,46 3 | 10,031,0 50 | |
| STATUTORY BODI | ES | | | | | | | | | | |
| District Council | | | | | | | | | | | |
| Salaries of DEC, District Speaker, LCIII Chairpersons and technical staff paid | Filling and submission of PCR form, Preparation of payroll and Verification of payroll | 300 | No. on payroll | DIA/HRM and Clerk to Council | 94,800 | 94,800 | 94,800 | 94,800 | 94,800 | 474,000 | Uncondition al grant – wage |
| Meetings held and allowances paid. | Conduct meetings and minute preparation | 30 Full Council meetings, 30 GPC meetings, 60 DEC Meetings | Minutes of meetings, | CAO, CTC and District Speaker | 25,875 | 25,875 | 25,875 | 25,875 | 25,875 | 129,375 | Local revenue |
| Computer supplies and IT services provided | Supply of computer and IT services | 75 | No. of computer and IT services provided | Clerk to Council/DE/P DU | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 10,000 | Uncondition al grant non –wage |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Clerk to Council | 5,550 | 5,550 | 5,550 | 5,550 | 5,550 | 27,750 | Uncondition al grant non- wage |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUE | GET | | | FUNDING |
|---|---|--------|--|------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Local and National Meetings engaged in | Participation in Local and National Meetings | 5000 | Activity reports, invitation letters | Clerk to Council | 25,000 | 25,000 | 25,000 | 25,000 | 25,000 | 125,000 | Un conditional grant non- wage and local revenue |
| Vehicle maintained/serviced | Repair and maintain office transport facilities | 4 | No. of maintenance services provided | DE, CAO and Clerk to Council | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 50,000 | Uncondition al grant non- wage |
| Machinery, equipment and furniture maintained | Repair and maintain office equipment and furniture | | No. of maintenance services provided | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 25,000 | Uncondition al grant non- wage |
| Study tour conducted | 1. Identification of place for visit. And visiting the elected place | 10 | Activity reports | CAO, HRM, CTC | 68,000 | 68,000 | 68,000 | 68,000 | 68,000 | 340,000 | Uncondition al grant, PAF |
| Swearing in for the 10 th district Council conducted | Conduct swearing of the 10th District Council | | No. of Oaths. | Chief Magistrate | | 3,000 | | | | 3,000 | |
| 10th District Council inducted | Training of council on Legislation and procedures | | Training report | HRM,CTC | | | | 10,000 | 10,000 | 20,000 | Local Revenue |
| LG PAC | | | | | | | | | | | |
| Response to audit issues prepared and verifcation done | Conduct LG PAC meetings and subission of reports | 100 | No. minutes of meetings and LGPAC reports produced, No of reports submitted, No of reports submitted. | Chairperson LGPAC and CTC | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 60,000 | PAF |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUL | OGET | | | FUNDING |
|---|---|----------|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Contracts Committee | | | | | | | | | | | |
| Meetings held and allowances paid. | Conduct contract committee meetings | 120 | 1.No. of DCC minutes 2.paid allowances | Chairperson and Secretary DCC | 1,718 | 1,718 | 1,718 | 1,718 | | 6,871 | PAF |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Secretary DCC and CAO | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 20,000 | PAF |
| Submission of reports done | Prepare and submit procurement plans | 5 | Activity reports. | Secretary DCC | 3,500 | 3,500 | 3,500 | 3,500 | 3,500 | 17,500 | PAF |
| Contracts advertised | Advertise required services | 4 | No. of adverts conducted | CAO and Sec- DCC | | | | | | - | Local revenue |
| DLB meetings conducted | Organise DLB Meetings | | No. of minutes of meetings | Chairperson and Secretary DLB | 10,263 | 10,263 | 10,263 | 10,263 | 10,263 | 51,315 | PAF |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Secretary DLB and CAO | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 25,000 | PAF |
| DSC meetings conducted | Organise DSC Meetings | | No. of minutes of meetings | Chairperson and Secretary DSC | 3,830 | 3,830 | 3,830 | 3,830 | | 15,321 | PAF |
| Advertising and Public relations done | Advertise required services | 5 | No. of adverts conducted | CAO and Sec- DSC | 1,100 | 1,100 | 1,100 | 1,100 | | 4,400 | PAF |
| Welfare and entertainment provided | Provision of office tea. | 5 | No. staff served. | Secretary DSC | 400 | 400 | 400 | 400 | | 1,600 | PAF |
| DSC Chairperson's Salaries paid | 1.Filling &submission of PCR form, Preparation and verification of payroll | 5 | DSC Chairperson's name on payroll | CAO/DIA/H RO and Secretary DSC | 3,000 | 3,000 | 3,000 | 3,000 | | 12,000 | Uncondition al grant – wage |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | FUNDING | | | | | |
|--|---|----------|---|-------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Workshops and seminars attended | Attending workshops and seminars | 12 | Number of reports produced | Sec/Chairpers on DSC | 880 | 880 | 880 | 880 | | 3,520 | |
| Books, periodicals and newspapers bought | Procuring books, periodicals and news papers. | 100 | Number of books and periodicals procured | Secretary DSC | 200 | 200 | 200 | 200 | | 800 | |
| Sub Total for Statutory bodies | | | | | 282,116 | 285,116 | 282,116 | 292,116 | 280,988 | 1,422,45 2 | |
| Finance | | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 14 | No. of staff paid | CFO | 121,831 | 127,923 | 134,319 | 141,035 | 148,086 | 673,193 | Uncondition al grant- wage |
| Accountable stationary/Counter foils procured. | Procurement of books of accounts | Assorted | No of books procured | CFO | 14,000 | 14,700 | 15,435 | 16,207 | 17,017 | 77,359 | L/R / Uncondition al grant |
| Computer consumables | Procurement of computer consumables (Cartridges, flash etc) | 12 | No. of consumables | CFO | 10,000 | 10,500 | 11,025 | 11,576 | 12,155 | 55,256 | L/R / Uncondition al grant |
| Minutes | Conducting monthly meetings at sub county to review revenue performance | 20 | No. of meetings conducted | CFO | 2,000 | 2,100 | 2,205 | 2,315 | 2,431 | 11,051 | L/R / Uncondition al grant |
| No. of talks conducted | Conducting Radio talk shows on the importance of tax payment and sources | 20 | No. of talk shows conducted | CFO | 6,000 | 6,300 | 6,615 | 6,946 | 7,293 | 33,154 | L/R / Uncondition al grant |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|-------------------------------------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Supervision and monitoring of s/c | Monthly supervision of s/c in financial management | 12 | No. of projects supervised | CFO | 22,138 | 23,245 | 24,407 | 25,628 | 26,909 | 122,326 | PAF Monitoring |
| Financial statements and reports | Preparation of monthly financial reports (Accountabilities) | All programmes as required | No. of fin. reports prepared and submitted | CFO | 6,000 | 6,300 | 6,615 | 6,946 | 7,293 | 33,154 | L/R / Uncondition al grant |
| Co-funding Government /Donor programme | Co-funding of various programmes | All programs as required | No. of programs co- funded | CFO | 0 | 0 | 0 | 0 | 0 | - | |
| Sector equipments maintained | Maintenance of sectoral equipments (Vehicles and computers) | No. of vehicles and computers | No. of equipment maintained | CFO | 4,000 | 4,200 | 4,410 | 4,631 | 4,862 | 22,103 | L/R / Uncondition al grant |
| Annual accounts prepared | Preparation and submission of annual accounts | 5 | No. of account prepared | CFO | 6,793 | 7,133 | 7,489 | 7,864 | 8,257 | 37,536 | L/R /Uncondition al grant |
| Budget prepared and presented | Preparation of budget estimates | 5 | No. of budget estimates made | CFO | 12,090 | 12,695 | 13,329 | 13,996 | 14,695 | 66,805 | L/R & Uncondition al grant |
| Office Equipment | Procurement of vehicle/Computers | Assorted | No. of vehicle Purchased/comp uters procured and installed | CFO | 65,930 | 69,227 | 72,688 | 76,322 | 80,138 | 364,305 | Equalization grant |
| Sufficient Revenue Collected | Enumeration assessment of markets and businesses | 200 | No. of markets and businesses enumerated | CFO | 12,401 | 13,021 | 13,672 | 14,356 | 15,073 | 68,523 | L/R / Uncondition al grant |
| Enumeration list | Enumeration of LG Service tax | 700 | No. of tax payers enumerated | CFO | 4,000 | 4,200 | 4,410 | 4,631 | 4,862 | 22,103 | L/R / Uncondition al grant |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | FUNDING | | |
|--|--|-------------------------------------|--|-------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Trained staff | To train Finance Staff in financial management | 14 | No. of staff trained | CFO | 10,000 | 10,500 | 11,025 | 11,576 | 12,155 | 55,256 | L/R / Uncondition al grant |
| Tax Compliant | Sensitization of the public and commercial farmers on sources of revenue | 12 | No. of farmers sensitized | CFO | 4,000 | 4,200 | 4,410 | 4,631 | 4,862 | 22,103 | L/R / Uncondition al grant |
| Books of accounts properly posted | Mentoring Sub County Sub Accountants | 12 | Staff mentored | CFO | 4,800 | 5,040 | 5,292 | 5,557 | 5,834 | 26,523 | L/R / Uncondition al grant |
| Equipped Office | Procurement of office equipment | Assorted | Office equipments procured | CFO | 5,000 | 5,250 | 5,513 | 5,788 | 6,078 | 27,628 | L/R / Uncondition al grant |
| Efficient and effective management | Monitoring, answering audit queries, staff meetings, travels, fuel, staff welfare, etc | Consultation and coordination | No. of consultations and coordination with line ministries | CFO | 61,524 | 64,600 | 67,830 | 71,222 | 74,783 | 339,959 | L/R / Uncondition al grant |
| Sub total for Finance | | | | | 372,507 | 391,132 | 410,689 | 431,223 | 452,785 | 2,058,33 6 | |
| Production and Mark | keting | | | | | | | | | | |
| Coordination of Prod | luction Department | | | | | | | | | | |
| Sub county staff supervised and mentored | Field visits, coaching, report writing | 100 | No of mentoring visits conducted and no. Reports produced | DPMO | 8,000 | 8,500 | 8,700 | 9,000 | 9,200 | 43,400 | PMG |
| Salaries of production staff paid | Verification of staff payroll | 75 | No of staff paid | DPMO and Human resource | 210,000 | 22,050 | 220,600 | 220,800 | 270,500 | 943,950 | Un conditional wage |

| OUT PUT | ACTIVITY | | | | | | | | | | FUNDING | |
|--|--|-----|---------------------------------------|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| Establishment of a plant clinic at District headquarters. | Identification of major component and accessories, actual procurement and establishment, reports. | 1 | No of plant clinics in place | DPMO, DAO, Procurement | - | - | - | - | 45,000 | 45,000 | PMG | |
| Establishment of a community grain Storage facility in Kotido Sc. | Identification of site, Procurement, actual construction, Monitoring and Supervision, Production Reports. | 1 | No of stores | DPMO, Procurement office, District Engineer. | - | - | - | 35,000 | 35,000 | 70,000 | PMG | |
| Establishment of Mini Irrigation systems | | 6 | No of Irrigation systems in place. | DPMO, DAO, Subject Matter Specialists, Procurement. | - | - | - | 64,000 | 128,000 | 192,000 | | |
| Upgrade Production Office solar system | | 1 | | Number of solar systems and accessories accessed and serviced. | - | - | 20,000 | - | - | 20,000 | | |
| Livelihood sectoral meetings conducted | Invitation of livelihood partners and production staff, Conducting meetings | 300 | No of meetings held | DPMO | 8,000 | 8,200 | 8,500 | 8,700 | 9,000 | 42,400 | LR | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|---|------------------------------------|---|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Production reports submitted to the ministry | Gathering of production data, production of reports and submission | 100 | No of reports produced, no of reports submitted | DPMO | 8,000 | 8,300 | 8,500 | 8,700 | 8,800 | 42,300 | PMG |
| Capacity of production staff build | Tailored training on chemical use, fertilizer and Phyto- sanitary methods for seed production | 75 | No of trainings conducted, No. of staff trained | DPMO | 5,000 | 5,400 | 5,600 | 5,800 | 6,000 | 27,800 | PMG |
| Production assets and equipments maintained | Carrying out routine maintenance and repairs of vehicles ,motor cycles and equipments | 3 vehicles and 4 motorcycles | No of vehicles and motorcycles serviced and repaired | DPMO | 24,000 | 24,400 | 24,600 | 24,800 | 25,000 | 122,800 | LR |
| Agriculture | | | | | | | | | | | |
| Training and demonstration conducted | Identification participants, Procurement of demonstration material, Trainng / Demonstration and production of reports | 3000 | No of farmers trained ,no of demonstrations conducted | DAO and SMS | 5,000 | 5,300 | 5,500 | 6,000 | 6,200 | 28,000 | PMG |
| Post harvest handling and management training conducted | On farm training demonstration, Procurement of demonstration materials, Mobilization of farmers | 5000 | No of farmers trained, No. of Trainings and Demonstration conducted | DAO and SMS and sub county extension workers | 4,500 | 4,700 | 4,800 | 5,000 | 5,500 | 24,500 | PMG |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | BUDGET | | | | | FUNDING |
|--|---|--------|--|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Mid season annual crop survey conducted | Sampling of fields and field visits, Purchase of survey equipments and materials and Production of reports | 105 | No of crop surveys carried out | DAO and SMS and sub county extension workers | 6,000 | 6,200 | 6,400 | 6,500 | 6,800 | 31,900 | PMG |
| Crop production yield assessment conducted | Sampling of fields and field visits, Purchase of survey equipments and materials and Production of reports | 30 | No of Crop yield assessments done | DAO and SMS and sub county extension workers | 6,000 | 6,200 | 6,500 | 6,800 | 7,000 | 32,500 | PMG |
| Supervision and Monitoring carried out | Field visits and data collection ,production of reports | 100 | No of Monitoring visits done, no of reports produced | DAO and SMS and sub county extension workers | 2,000 | 2,200 | 2,500 | 2,700 | 3,000 | 12,400 | LR / PMG |
| Commodity marked / produce store constructed | Submission of procurement plan, monitoring of sites | 8 | No of commodity markets /produce stores constructed | DAO, Contractors ,District Engineer, CAOs DPMO ,Sec production | 160,000 | 160,000 | 160,000 | 160,000 | 160,000 | 800,000 | PMG / PRDP |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|---|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Soil and land use management Practices demonstrated | Mobilization and sensitization, training, Establishment of contour ridges using A Frame, Establishment of retention dishes, Hedge grow tree planting and other soil and land management practices | 5 | No of soil and land use practices established | DAO , SMS and farmers | 3,000 | 3,500 | 4,000 | 4,500 | 5,000 | 20,000 | LR / PRDP |
| Weather and climate information disseminated | Mobilization and sensitization of farmers on weather ,Gender and HIV /AIDs issues | 5 | No of Sensitizations conducted, No. of activity reports | DAO,SMS and farmers | 1,200 | 1,500 | 1,700 | 1,800 | 2,000 | 8,200 | LR / PMG |
| Veterinary Services | _ | | | | | | | | | _ | |
| Livestock Vaccinated | Purchase of vaccines and equipments Mobilization, treatment and vaccination CBPP ,PPR, CCPP, Rabbies, NCD ,production of reports | 1500 | No of Livestock vaccinated and treated ,no of activity reports produced | DVO,SMS,C AHWs and Livestock owners | 24,000 | 25,000 | 25,500 | 26,000 | 26,500 | 127,000 | PMG |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | FUNDING | | |
|--|--|---|--|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Disease surveillance conducted | Kraal Visits ,mobilization and activity report production | 100 | No of kraal visits Mobilizations done, No of activity reports produced | DVO,SMS,C AHWs and Livestock owners | 8,000 | 8,200 | 8,500 | 8,800 | 9,500 | 43,000 | LR / PMG |
| Meat and Animal Products Inspected | Procurement of protective equipments ,Routine inspection | 25 | No of equipments procured, No of animals and animal products inspected | DVO,SMS, and Livestock owners | 2,000 | 2,200 | 2,500 | 3,000 | 3,500 | 13,200 | LR / PMG |
| Livestock movement controlled | Issuing of livestock movement permits ,purchase of movement receipt books | 600 | No of books, No certificated issued ,No of animals inspected and certified | DVO,SMS, and Livestock owners | 1,000 | 1,200 | 1,500 | 1,800 | 2,500 | 8,000 | LR /PMG |
| Livestock infrastructure established | Construction of cattle crushes , Rehabilitation /fencing of Abattoirs, slaughter slabs | 10 cattle crushes,24 slaughter slabs, 2 abattoirs | No of cattle crushes and slaughter slabs constructed, no of Abattoirs rehabilitated | DVO,SMS, Contractors and livestock owners | 80,000 | 82,000 | 85,000 | 87,500 | 90,500 | 425,000 | PMG / PRDP |
| Capacity of Vet staff build | Refresher training of CAHWs in livestock, Gender and HIV / AIDS | 1250 | No of CAHWs trained ,No of activity reports | DVO,SMS and staff | 4,500 | 5,000 | 5,500 | 6,500 | 7,500 | 29,000 | LR / PMG |
| Reports submitted to the ministry | Submission of reports to the ministry | 100 | No reports submitted | DVO | 6,000 | 6,300 | 6,500 | 6,800 | 7,000 | 32,600 | PMG |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | BUDGET | | | | | |
|--|---|--|--|-----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------|
| | DESCRIPTION | IND | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Capacity of Livestock owners build | Mobilization an d training on Pasture management ,Parasites and diseases | 5000 | No of farmers trained | DVO and SMS | 6,000 | 6,200 | 6,500 | 6,800 | 7,500 | 33,000 | PMG |
| Livestock activities supervised and monitored | Visits and report production | 100 | No of visits conducted and reports produced | DVO and SMS | 3,000 | 3,200 | 3,500 | 3,700 | 4,000 | 17,400 | LR / PMG |
| Entomology | | | | | | | | | | | |
| Honey production promoted | Mobilization and sensitization of bee keepers, Establishment of Apiary demonstration centers, Procurement of modern beehives, Procurement of honey harvesting gears, Training of value addition and collective marketing | 25 Meetings 300 beehives 300 gears | No sensitization meetings conducted, No of beehives, No of Apiary centers | DVO and SMS | 6,000 | 6,500 | 6,800 | 7,000 | 7,500 | 33,800 | LR / PMG |
| Tsetse flies controlled | Mobilization and sensitization ,procurement of vet drugs | 500 Litres, 5000 farmers | No of litres of accuracies procured, No of farmers sensitized | DVO and SMS | 3,000 | 3,200 | 3,500 | 4,000 | 4,500 | 18,200 | LR / PMG |
| Commercial services | sector | | | | | | | | | | |
| Village savings and loan associations promoted | Mobilization and sensitization, Report production | 50 | No of awareness done and no of reports produced | DCO,CDO,D PMO ,SMS | 1,000 | 1,200 | 1,500 | 1,800 | 2,500 | 8,000 | LR |

| OUT PUT | ACTIVITY | TARGET | | | | | | | | | FUNDING | |
|--|--|--------|---|-----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| Market information collected and disseminated | Mobilization and awareness creation, Report production | 50 | No of awareness done and no of reports produced | DCO and traders | 800 | 1,000 | 1,300 | 1,500 | 2,400 | 7,000 | LR | |
| Weighing scale and measures adjusted | On spot inspection, Issuance of quality standard certificates | 25 | No of quality standard certificates issued, No of inspections done | DCO and National Inspectors | 850 | 980 | 1,600 | 2,200 | 2,500 | 8,130 | LR | |
| Entrepreneurs skilled build | Trainings and Report production | 50 | No of trainings done | DCO,CDO and SMS | 900 | 1,400 | 1,800 | 2,000 | 2,500 | 8,600 | LR | |
| New Sacco's formed and registered | Mobilization and awareness creation, Formation and registration of associations Report production | 600 | No of SACCOS and associations formed | DCO,CDO and SMS | 800 | 1,000 | 1,200 | 1,400 | 1,500 | 5,900 | LR | |
| SACCOS and VSLA audited | Carrying out routine audit, production of reports, settling disputes | 100 | No of Associations audited, No reports produced, No of disputed identified and settled | DCO | 900 | 1,200 | 1,500 | 1,800 | 2,500 | 7,900 | LR | |
| Savings associations supervised and monitoring | Field visits and report production | 100 | No of visits carried and no of reports produced | DCO,DCDO, DPMO,DIA | 800 | 1,200 | 1,500 | 1,700 | 2,200 | 7,400 | LR | |
| Sub total for Product | tion and Marketing | | | | 600,250 | 423,430 | 653,600 | 744,400 | 918,600 | 3,340,28 0 | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | FUNDING | |
|--|--|---------------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Epidemic disease surveillance improved | Train 30 HWs in monitoring of diseases of epidemic potential | 12 | Decrease in epidemic outbreaks | DHO | 800 | 1,000 | 1,200 | 18,000 | 2,000 | 23,000 | WHO |
| Awareness on Malaria prevention and control increased | Conduct community dialogue on prevention and control of malaria | 192 | No. HHs with ITNs | DHE | 23,000 | - | - | 10,000 | - | 33,000 | UNICEF/M OH |
| School health inspections conducted | Conduct school health inspections | 26 | No. of health inspections conducted | SEHO | 1,361 | 1,361 | 1,361 | 1,361 | 1,361 | 6,805 | РНС |
| Sanitation and hygiene house hold inspections conducted | Conduct sanitation and hygiene household | | No. of house hold inspection conducted | SEHO | 2,016 | 2,016 | 2,016 | 2,016 | 2,016 | 10,080 | РНС |
| Quarterly meetings conducted | Conduct quarterly coordination meetings | 20 meetings | Number of meetings held | DHE | 1,500 | 1,000 | 2,000 | 2,500 | 3,000 | 10,000 | UNICEF/PH C |
| Vaccination logistics availed at all static HFs | Deliver vaccines, gas and EPI logistics to Hus | 34 strips | Immunization coverage for Antigens | DCCA | 800 | 800 | 1,000 | 1,200 | 1,500 | 5,300 | РНС |
| Cold Chain equipment functionality ensured | Carry out monthly preventive maintenance of vaccine refrigerators | 17 fridges | Immunization coveraage for Antigens | DHO | 300 | 350 | 400 | 450 | 500 | 2,000 | РНС |
| Immunization out reaches conducted | Carry out immunization outreach services | 96 outreaches | Immunization coverage for Antigens | DHO | 123,200 | 89,258 | 145,500 | 110,101 | 123,000 | 591,059 | РНС |
| quarterly sub county meeting conducted | Conduct Quarterly Review meetings at Sub County level | 230 meetings | No. of meetings conducted | DHO | 54,000 | 99,000 | 53,771 | 81,961 | 98,782 | 387,514 | РНС |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUL | GET | | | FUNDING |
|--|--|--|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| H/Ws refreshed on EPI services | Conduct refresher trainings for H/Ws on current EPI services | 80 | Number of HWs trained | DHO | 10,551 | 10,286 | 14,758 | 15,004 | - | 50,599 | МОН |
| Midwives enabled to offer goal oriented ANC and PNC | Train 28 M/Ws on goal-oriented ANC and PNC | 6 sessions | Number of M/Ws trained and offering proper ANC and PNC | DHO | 15,800 | - | - | 46,981 | - | 62,781 | MOH/ UNICEF |
| M/Ws & Nurses trained in EMOC | Train HWs on Emergency Obstertric Care | 48 M/W and Nurses | Number of Hus doing EMOC | DHO | 18,063 | | - | 24,000 | 30,000 | 72,063 | UNICEF |
| Medical workers' salaries paid | Payment of salaries on monthly basis | 176 | No. HWs paid salaries | DHO | 501,183 | 687,456 | 832,524 | | | 2,021,16 3 | |
| Awareness on Mental health in the communities enhanced | Translate and distribute IEC material | 6 sub counties | Number of batched distributed | DHE | 4,400 | 2,400 | 1,800 | 2,000 | 4,000 | 14,600 | MOH/ UNICEF |
| Support supervision and mentoring conducted | Conduct technical support supervision in HFs at LLG level | 60 support visits | No. of HFs with improved service delivery No. of Environmental health staff supervised | PHI | 4,230 | 2,510 | 2,500 | 8,010 | 8,010 | 25,260 | PHC/ UNICEF |
| School children and teachers sensitised on hygiene and sanitation | Visit schools to promote hygiene and sanitation | 29 schools and 60 ABEK community classes | Decreased incidence of illnesses in schools | DHE/DHI | 7,000 | 2,000 | 7,000 | 2,000 | 7,000 | 25,000 | UNICEF |
| Sanitation related disease outbreaks | Conduct home and environment all | 25 competitions | Decrease in santation related | DHE/DHI | 12,000 | 18,000 | 23,400 | 23,400 | 23,400 | 100,200 | MOH/ UNICEF |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|---|---------------------|---|-------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| prevented | housing competitions in areas susceptible to sanitation related diseases | | disease outbreaks | | | | | | | | |
| Health workers and support staff trained on health care waste management | Train all health unit and support staff on waste management | 17 health unites | Number of health workers trained on how to handle and manage health unit waste | DHO | | - | - | 15,000 | 15,000 | 30,000 | MOH/ UNICEF |
| Health information available at all S/Cs | Establish databanks at S/Cs for environmental and other health services | 17 data banks | Number of functional databanks | Biostatistician /DHO | 7,230 | 7,320 | - | 7,320 | 7,320 | 29,190 | UNICEF |
| VHT functionality monitored | Carry out follow up visits about the functionality of VHTs in S/Cs | 6 sub counties | Number of VHT supervised | DHO | 7,000 | 7,000 | 7,000 | 7,000 | 7,000 | 35,000 | MOH/ UNICEF |
| Condom use promoted | Conduct radio talk show on HIV/AIDS prevention | 35 talk shows | Number of talk shows conducted | DHE | 23,670 | 23,670 | 23,670 | 23,670 | 23,670 | 118,350 | MOH/ UNICEF |
| Subtotal for Health | | | | | 818,104 | 955,427 | 1,119,90 0 | 401,974 | 357,559 | 3,652,96 4 | |
| | | | | | | | | | | | |
| EDUCATION | | | | | | | | | | | |
| 1. Classrooms constructed | Construction of Classrooms | 70 | No. of classrooms constructed | DEO | 607,834 | 556,300 | 320,220 | 390,509 | 405,897 | 2,280,76 0 | SFG / PRDP |
| 2. Classrooms renovated | Renovation of Classrooms | 20 | No. of classrooms renovated | DEO | 45,240 | 50,480 | 55,600 | 60,720 | 65,840 | 277,880 | SFG / PRDP |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| 3. Classroom furniture supplied | Purchase of school furniture | 1,300 | No. of pieces of furniture supplied | DEO | 104,734 | 60,400 | 42,800 | 63,182 | 45,520 | 316,636 | SFG |
| 4. Latrine stances constructed | Construction of latrine stances in schools | 100 | No. of latrine stances constructed | DEO | 53,000 | 85,600 | 64,200 | 64,200 | 125,000 | 392,000 | SFG / PRDP |
| 5. Teachers' houses constructed | Teacher staff houses | 36 | No. of Teachers' houses constructed | DEO | 440,286 | 338,851 | 240,000 | 480,000 | 600,000 | 2,099,13 7 | SFG |
| 6. Schools fenced | Fencing Schools | 11 | No. of school fences constructed | DEO | 80,000 | 171,000 | 60,000 | 60,000 | 180,000 | 551,000 | PRDP/ LGMSD / NUSAF III |
| 7. Admin block constructed | Construction of Administration Block | 1 | No. of Administration blocks constructed | DEO | - | 189,000 | - | - | - | 189,000 | PRDP |
| 8. Schools monitored and inspected | Conduct school inspection and monitoring | 30 | No. of schools inspected, No. of inspection reports made | DIS | 3,600 | 3,600 | 8,035 | 8,035 | 8,500 | 31,770 | MoES |
| 9. UPE Capitation Grant disbursed | Process payment for capitation grant to schools | 21 | o Annual school census conducted | DEO | 95,000 | 98,000 | 101,000 | 105,000 | 115,000 | 514,000 | PAF |
| 10. Co-curricular activities conduced | Training in MMD and Sports, Participate in school competitions at all levels | 26 | No. of trainings conducted, No. of schools that participated, No. of competitions held | DIS | 45,500 | 45,500 | 45,500 | 45,500 | 45,500 | 227,500 | LR |
| 11. Meetings conducted | Hold Departmental and Head Teacher Meetings | 35 | No. of meetings held, No. of minutes filed | DEO | 5,000 | 5,500 | 5,800 | 6,000 | 6,200 | 28,500 | LR |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB BUDGET | | | | | | | FUNDING |
|---|--|---|--|----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| 12. PLE conducted | Registration of candidates, Verification of draft registers, Recruitment and deployment of PLE officials, Organizing sitting Centres, Conducting PLE | 21 | No. of candidates registered, No of sitting Centres approved, No. of candidates sitting PLE | DIS | 2,700 | 3,000 | 3,500 | 3,600 | 4,000 | 16,800 | LR, UNEB |
| 13. Salaries paid | o Filling and submission of PCR forms, Preparation of payroll | 306 | No. of Trs and Tutors paid | HRM | 1,160,20 0 | 1,172,10 0 | 1,176,46 0 | 1,184,07 3 | 1,184,07 3 | 5,876,90 6 | MoEFD |
| 14. Hard-to-Reach Allowance paid | o Filling and submission of PCR forms | 248 | No. of Trs and Tutors paid, No. of DEO staff paid | HRM | 180,720 | 184,925 | 190,830 | 196,870 | 196,870 | 950,215 | MoFED |
| 15. Office operational costs met | Procurement Office stationery, Computer and accessories and repair of Vehicles and Motorcycles | 100 Reams, 60Toners, 10 Computer accessories, 8 Motorcycles | No. of reams and toners bought, No. of computers & accessories repaired, No. of vehicles/m/cycle s repaired | DEO | 48,000 | 48,000 | 48,000 | 48,000 | 48,000 | 240,000 | LOCAL REV. |
| 16. Quarterly Progress reports made | o Writingand Submission of reports | 20 | o No. of reports written and submission | DEO | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 | 16,000 | LOCAL REV. |
| Sub Total for Education | | | | | 2,873,81 4 | 3,014,25 6 | 2,363,94 5 | 2,717,68 9 | 3,038,40 0 | 14,008,1 04 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--------|---|----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| WORKS AND TECH | INICAL SERVICES | | | | | | | | | | |
| Motorable feeder roads maintained | Routine Road Maintenance (Preparation of Bid Documents, Setting out routine maintenance activities for the Routine road Maintenance contractors:- Grass cutting, grubbing of the road way, pothole filling, side drain cleaning, culvert cleaning,) and payment | 11 | 110.6 km maintained under Routine maintenance by 2020 and payments for the works executed effected | DISTRICT ENGINEER | 115,060 | 120,238 | 125,648 | 131,303 | 137,211 | 629,460 | URF |
| Surfaced condition of roads improved | Mechanized road Maintenance(Preparation of project documents, Setting out of activities:- Reshaping, Gravelling, Drainage works, culverts installation and repairs) | 18 | All earth road maintained to amotorable condition by 2020 (110.6Km) | DISTRICT ENGINEER | 223,026 | 261,848 | 274,788 | 287,728 | 300,668 | 1,348,05 8 | URF |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|--|----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Motorable feeder roads Rehabilitated through contraction of drifts on river crossing | Drift construction works (Preparation of bid documents, setting out the activities:-Formation, gravelling access roads and , drift construction) | 5 | All gravel road maintained and improved to a good condition to by 2020 (110.6KM) | DISTRICT ENGINEER | 166,905 | 166,905 | 172,260 | 177,615 | 182,970 | 866,654 | PRDP |
| ADRIC carried out | Road condition assessment survey and Traffic counts | 11 | Data for all the roads obtained (110.6km) (Road inventory in place) | DISTRICT ENGINEER | 3,728 | 4,101 | 4,716 | 5,659 | 7,074 | 25,278 | URF |
| Office Equipments purchased | Purchase of Office Equipment(Digital Camera, Solar system, Gps, computer and printer | 4 | All office Equipments Purchased and maintained by 2020 | DISTRICT ENGINEER | 6,091 | 6,121 | 6,158 | 6,201 | 6,251 | 30,823 | URF |
| Road Equipment aquired and maintained .Repair for Construction of Roads | Repair of Road Equipments(Pickup, Motorcycle, Motor graders, roller, 2 tipper trucks, pedestrian compactor, and Traxcavator) | 9 | All Equipments repaired and maintained by 2020 | DISTRICT ENGINEER | 88,485 | 88,927 | 89,461 | 90,087 | 90,808 | 447,769 | URF & Ministry Of Works. |
| Office premises Repaired | Rehabilitation of Office Premises (Civil & Mechanical) | 2 | Office rehabilitated by 2020 | DISTRICT ENGINEER | 120,000 | | | | | 120,000 | PRDP |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|-----------|---|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Safety of staff, Road Equipments, Structures, Motorcycle and Motor Vehicles | Concrete wall Fencing of District Engineers office and Mechanical Section including parking yard | 1 | Office premises fence and Parking yard constructed by 2020 | DISTRICT ENGINEER | 200,000 | | | | | 200,000 | PRDP |
| Road projects Supervised and monitored | Supervision and Monitoring of Road Activities (Inspection, writing reports and certiftyng works and material testing) | 12 Months | All works under Drift construction, Mechanized Routine road maintenance supervised and Monitored | DISTRICT ENGINEER | 6,000 | 6,060 | 6,121 | 6,182 | 6,244 | 30,606 | PRDP |
| Progress, implementation, operation of road sector monitored and challenges affecting road sector discussed | Monitoring road works and expenditure, Checking progress of road works and implementation | Quarterly | Review of progress of works as per the work plan | CAO, CHAIRPERS ON DISTRICT ROAD COMMITTE E & DISTRICT ENGINEER | 10,312 | 10,415 | 10,571 | 10,783 | 11,052 | 53,134 | URF |
| Improved service delivery (Ensure Local Capacity for road maintenance) | Staff Training | 2 | All staffs trained by 2020 | MINISTRY OF WORKS TANSPORT AND COMMUNIC ATION | 5,000 | | | | | 5,000 | Donor & Meltec |
| Water and Sanitation | l | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|---|--------|---|-----------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Construction of dams | Site identification, Feasibility study and design. Environmental Impact Assessment Tender preparation and documentation Procurement of contractor Site handover construction Supervision and Monitoring | 2 | 1.No of dams constructed 2.No of construction reports submitted to the District and line Ministry 3.No of Environmental Impact Assessment Reports | D/E,DWO,C AO | | 6,000,00 0 | | 6,500,00 0 | | 12,500,0 00 | Central Government, Donors |
| Valley tanks constructed | Site identification, Feasibility study and design. Environmental Impact Assessment Tender preparation and documentation Procurement of contractor site handover construction 9. supervision and monitoring | 10 | 1.No of valley tanks constructed 2.No of construction reports submitted to the District. 3.No of Environmental Impact Assessment Reports | D/E,DWO,C AO | | | 1,500,00 0 | | 1,750,00 0 | 3,250,00 0 | Central Govt,Donors ,DWSCG |
| Piped water supply schemes designed for the Rural growth centers | Tender preparation and documentation. Procurement of consultant Survey and feasibility studies. | 2 | 1.Water supply schemes designed to standards. 2. Design reports approved and | D/E,DWO,C AO | | 170,000 | | 200,000 | - | 370,000 | PRDP |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--------|--|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | 4. Design. 5.Report writing, approval and submission of the report to the District | | submitted to the District | | | | | | | | |
| Piped water supply schemes constructed in Rural Growth centres | Procurement of the contractor Intake construction transmission treatment unit storage, mechanical and electrical works distribution and connections, | 3 | 1. Water supply schemes constructed. 2 .Construction report submitted to the District. | D/E,DWO,C AO | 650,000 | - | 750,000 | - | 850,000 | 2,250,00 0 | Central Govt, Donors, DWSCG |
| Boreholes drilled | Site identification Procurement of contractor 3.siting of boreholes. 4. Drilling. pump testing casting and installation | 100 | 1. Contractor procured. 2. Borehole siting report submitted. 3.boreholes drilled 4.borehole drilling reports submitted | D/E,DWO,PD U,CAO | 450,000 | 387,600 | 414,000 | 517,000 | 552,000 | 2,320,60 0 | DWSCG, PRDP, Donors |
| boreholes rehabilitated | site identification. procurement of contractor. Rehabilitation works. | 200 | 1.contractor procured. 2.boreholes rehabilitated 3. borehole rehabilitation reports submitted | D/E,DWO,PD U,CAO | 78,789 | 121,500 | 126,000 | 112,000 | 116,000 | 554,289 | PRDP, DWSCG, Donors |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|---|--------|--|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Public latrines constructed in Rural Growth centres | 1.site identification. 2.procurement of contractor, | 8 | 1.site identification 2.procurement of contractor | D/E,DWO,C AO,PDU | 30,245 | 32,000 | 34,000 | 39,000 | 42,000 | 177,245 | PRDP,DWS CG |
| software activities implemented | mobilisation and sensitization of the communities | 100 | 1.Number of the water user committees trained, 2.training reports submitted | DWO | 6,000 | 7,000 | 7,400 | 8,000 | 9,000 | 37,400 | DWSCG |
| Projects monitored and supervised | field /site visits | 100 | projects monitored and supervised. monitoring and supervision reports submitted | D/E,DWO,C AO | 16,000 | 13,600 | 21,600 | 19,000 | 20,000 | 90,200 | DWSCG |
| Water quality analyzed | Water sampling. Water testing. procurement of water quality reagents | 80 | 1. Water quality tested and approved. | DWO/DHI | 2,800 | 3,375 | 3,200 | 3,215 | 3,000 | 15,590 | DWSCG |
| District Water Office Operational Costs | 1.Operation and maintenance of vehicles.2.fuel and Lubricants.3.Maintenance of office electrical equipments | 1 | 1.Departmental vehicle maintained 2.fuel and lubricants supplied.3.office electrical equipments maintained | DWO | 14,000 | 16,000 | 18,000 | 20,000 | 22,000 | 90,000 | DWSCG |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|--------|-----------|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-------------------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Subtotal for Works a | nd Technical services | | | | 2,192,44 1 | 7,415,69 0 | 3,563,92 3 | 8,133,77 3 | 4,106,27 8 | 25,412,1 04 | |
| NATURAL RESOU | RCES | | | | | | | | | | |
| District Natural Reso | | | | | | | | | | | |
| Salaries for staffs paid | a) Coordinating new salary ceilings to staffs; b) Declaring vacancies to CAO and Personnel | 8 | | DNRO, Personnel , CAO | 32,953 | 32,953 | 65,242 | 67,852 | 69,463 | 268,463 | Uncond., Wage. |
| Budget estimates and quarterly work plans prepared, submitted, & managed | a) Preparing and submitting work plans and budgets for Natural Resources subsector; b) Project planning design, c) Identifying donors; d) submitting procurement plans, e) Planning for Operation and maintenance | 4 | | DNRO, | 27,848 | 12,094 | 21,981 | 11,135 | 12,965 | 86,023 | Uncond., non-wage, Local Rev. |
| Departmental staff supervised, managed, guided, coordinated, appraised, & capacity built | a) Supervising, coordinating, mentoring, and appraising the performance of departmental staffs; b) Developing Annual capacity building plan; c) Carrying out training | 8 | | DNRO | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|---|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | needs assessments for the staffs; d) Keeping records of office and general sector asset inventories | | | | | | | | | | |
| District natural resources exploited sustainably | a) Monitoring, analyzing, and documenting natural resources utilization pattern: - Appraising and ascertaining compliance to land use regulations and the district infrastructure designs and land titling, | | All natural resources within the district boundaries | DNRO, | | | | | | | |
| | - Analyzing pattern of Reforestation/ deforestation, | | | LO | | | | | | | |
| | - Managing the provision of extension services on natural resources, | | | Forestry Officer | | | | | | | |
| | - Appraising work plans and technical proposals in regard to environment impact assessment; | | | Envir. Officer | | | | | | | |
| | b) Collecting and analyzing field data; | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|------------------------------------|-----------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | c) Enforcing | | | | | | | | | | |
| | Government | | | | | | | | | | |
| | environmental | | | | | | | | | | |
| | protection and | | | | | | | | | | |
| | rehabilitation | | | | | | | | | | |
| | policies; | | | | | | | | | | |
| | d) Tendering | | | | | | | | | | |
| | technical advice to | | | | | | | | | | |
| | the District Council | | | | | | | | | | |
| | and other | | | | | | | | | | |
| | stakeholders; | | | | | | | | | | |
| | e) Initiating and | | | | | | | | | | |
| | advising Council on | | | | | | | | | | |
| | natural resources | | | | | | | | | | |
| | bylaws and | | | | | | | | | | |
| | ordinances; | | | | | | | | | | |
| | f) Safeguarding | | | | | | | | | | |
| | properties under the | | | | | | | | | | |
| | Department of | | | | | | | | | | |
| | Natural Resources; | | | | | | | | | | |
| | g) Mainstreaming | | | | | | | | | | |
| | cross-cutting | | | | | | | | | | |
| | issues/inter | | | | | | | | | | |
| | departmental roles in | | | | | | | | | | |
| | Natural Resources | | | | | | | | | | |
| | (NRs); | | | | | | | | | | |
| | h) Setting, | | | | | | | | | | |
| | consolidating and implementing own | | | | | | | | | | |
| | strong LG natural | | | | | | | | | | |
| | resources | | | | | | | | | | |
| | management | | | | | | | | | | |
| | management | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | information systems | | | | | | | | | | |
| Drought and desertification (climate change) pattern analyzed throughout the district - meteorological data collected and | a) Inspecting, monitoring, coordinating and supporting supervision of weather stations; b) Collecting and gathering weather | | 12 month data | DNRO | | | | | | | |
| transmitted | data, c) Monitoring and developing disaster risk reduction capability of the district | | | | | | | | | | |
| Sector and departmental meetings held | a) Chairing sector and departmental meetings: - preparing agendas, proof- reading minutes, provision of stationary | | 12 sector heads & 4 General staff meetings | DNRO | | | | | | | |
| Performance reports prepared and presented to District Council and other stakeholders | a) Preparing and presenting, b) performance reports to the District Council, Line Ministries, and other stakeholders; provision of | | 4 | DNRO | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|------------|---------------------------------|-----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | stationary Transport | | | | | | | | | | |
| District Forestry Serv | vices | | | | | | | | | | |
| Communities mobilized and sensitized on the values of forests in the district | - Public campaigns, Hold village meetings, Lectures in schools, institutions to create awareness and give advice on tree planting, Farm visits | 38 | - No. Communities trained | DFO, Dev. Partners | 8,000 | 8,000 | 10,000 | 10,000 | 12,000 | 48,000 | PAF, LR |
| Forestry extension services/work provided | - Organizing community meetings, Field visits/tours, Carrying out demonstration of Agro-forestry techniques, Extension service seminars and short in service training sessions for forest rangers/forest guards, local councils, senior administrative, | Continuous | | DFO, Dev. Partners | 5,000 | 5,000 | 6,000 | 6,000 | 7,000 | 29,000 | PAF |
| Production of tree seedlings through nursery establishment and Management increased | - Establishment of tree nurseries per sub county, Ploughing /digging, Maintenance, Pegging/lining out, Nursery attendant Hire | 35 | - No nurseries established | DFO | 15,000 | 15,000 | 15,000 | 18,000 | 18,000 | 81,000 | PAF, LR |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUL | OGET | | | FUNDING |
|--|--|----------------------|--|-------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | - | | - No. seedlings given out | | | | | | | | |
| Local revenue from forestry resources | - Establishment of forest produce fees, | All forest resources | - Amount of revenue received | DFO, CFO | 4,000 | 4,000 | 4,000 | 4,000 | 5,000 | 21,000 | PAF, LR |
| increased | Licensing forestry dealers, Registration of forest dealers, | | - No. licenses issued | | | | | | | | |
| | Setting up/establishment of revenue enhancement plan | | - No. of forest dealers registered | | | | | | | | |
| All local government forest plantations/estates effectively managed through conservation strategies | - Opening/reopening boundaries by slashing and clean hoeing, Survey/re- survey half of the boundaries of forest reserves in the district, Demonstrate the forest reserve boundaries to prevent encroach and other offences, Replanting of encroached areas within the forest reserves (Longiro plain), Fixing "FOREST RESERVES" sign plates along the forest reserve boundaries | 26 | - No. of acres of encroached areas replanted | DNRO, DFO, DEO | 20,000 | 60,000 | 60,000 | 60,000 | 60,000 | 260,000 | PAF, LR |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------------------|--|-----------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| The local government forest camp rehabilitated | - Renovation of stores and uni-ports, - Repair of boreholes and maintenance, | 11 | - Forestry camp fenced | DNRO, DFO | 8,000 | 8,000 | 8,000 | 10,000 | 10,000 | 44,000 | PRDP |
| | Fencing of the forest camp, Establishment of master nursery and Purchase of nursery equipment | | - Stores and unipots renovated | | | | | | | | |
| Three green houses for plant breeding at Longiro, Lobanya and Kanangorok constructed | - Land acquisition,- Opening files, Inspection, Survey, Clearing, Fencing of area with wire fence and wires, Purchase of materials and equipment and Site selection | 3 | - No of greenhouses established | DFO | 15,000 | 8,000 | 8,000 | 8,000 | 8,000 | 47,000 | PRDP |
| Land titles of all local government forestry plantations/estates obtained | - Opening files, Documentation of land agreements, Inspection, Survey, Deed plans, Acquisition of titles, Sites | 14 | - No. of land title acquired | DFO, LO, DLB | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 20,000 | PRDP |
| All local government forestry plantations/ estates monitored and inspected | - Regular checks on forestry plantations to assess status and report on them, Community meetings, Field trips/visits | All plantations | - No. of monitoring and inspection reports produced | DFO | 4,000 | 4,000 | 4,000 | 9,000 | 9,000 | 30,000 | PRDP, PAF |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | - No. of community meetings held | | | | | | | | |
| | - Receiving and recording information from local leaders on the status of the plantation | | | | | | | | | | |
| A vehicle for forestry department acquired | a) A 4-wheeldrive vehicle, b) Operation and maintenance plan per annum c) Project planning design, d) Co-funding, e) Identification of donor, f) Procurement g) Delivery | 1 | - Transport equipment acquired | | 0 | 0 | 0 | 0 | 150000 | 150,000 | Unfunded |
| Wetlands Manageme | | | | | | | | | | | |
| 6 Sub-county Wetland Focal Point | Demonstrations, and training WFPP on | 6 | 1- Attendance lists | DNRO | 2,070 | 2,070 | 2,070 | 2,070 | 2,070 | 10,350 | PRDP |
| Persons (WFPP) trained | wetlands management issues: | | 2- Payment vouchers | FO | | | | | | | |
| | wetlands data collection procedures; wetlands action planning; wetlands laws and regulations; developing by-laws for wetlands | | 3- Report on the training | EO | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|-------------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | management at LLG; | | | | | | | | | | |
| 6 Planning meetings held with WFPP | Holding planning meetings with WFPP to organize for: Identification of | 6 | 1- Attendance lists | DNRO | 1,035 | 1,035 | 1,035 | 1,035 | 1,035 | 5,175 | PRDP |
| | wetland, Identification of | | 2- Payment vouchers | FO | | | | | | - | |
| | wetland users, documentation of all activities in the local wetlands | | 3- Report on the training | EO | | | | | | - | |
| 1 Community consultative meeting conducted | Mobilizing and exchanging views with the communities on sustainable use of wetlands by holding consultative meetings with the communities: Filed | 1 | 1- Attendance lists | DNRO | 2,090 | 2,090 | 2,090 | 2,090 | 2,090 | 10,450 | PRDP |
| | Trip; Recording information from | | 2- Payment vouchers | FO | | | | | | | |
| | local leaders. Elders, youths, women, NGOs and CBOs - - | | 3- Minute of the meeting held | EO | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|--------|-----------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| All wetlands activities monitored and inspected: 7 Wetland Action Plans and local regulations developed at the LLGs and District levels | - Receiving and recording information from local leaders on the status of their wetlands; | 7 | | DNRO | 1,035 | 1,035 | 1,035 | 1,035 | 1,035 | 5,175 | PRDP |
| | - Facilitating WFPP to collect data for planning and helping the communities in developing Sub- counties wetlands Action Plans (SWAPs); | | | FO | | | | | | | |
| | - Facilitating Sub counties to compile Action Plans; | | | EO | | | | | | | |
| | - Collating Sub county Action Plans and compiling District Wetlands Action Plan (DWAP); | | | LO | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING | |
|---|--|--------|------------------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | - Presenting Action Plans to the District Environment Committee and DPTC; | | | | | | | | | | | |
| | - Finalizing and integrating into the District Development Plan | | | | | | | | | | | |
| Wetlands inventory and natural resources mapping continued in Jie South Wetlands zone and River/ Stream Systems: i) South-east and North of Toror hills; ii) Portion of Dopeth river valley/ swamps system in Jie South | a) Acquiring topographic and land cover maps for the District, clearly identifying the district boundaries; | 1 | 1- Field work attendance lists, | DNRO | 1,400 | 1,400 | 1,400 | 1,400 | 1,400 | 7,000 | PAF | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | b) Seasonal analysis, time line and trends analysis, identify wetland systems and sampling points; | | 2- Payment vouchers, | FO | | | | | | | |
| | c) Acquiring field equipments (transport, water kit, GPS, Field radiation detector, sound, photography and video recorders, First Aid kit); | | 3- GPS locations, | EO | | | | | | | |
| | d) Collecting field data, clearly documenting and analyzing: | | 4- Photographs, | LO | | | | | | | |
| | - Possibility of runoff retention for aquifer recharge potential; | | 5- Compiled reports on the data collected | | | | | | | | |
| | - natural resources locations; | | | | | | | | | | |
| | - changing river courses; | | | | | | | | | | |
| | - possibility of introducing agroforestry; | | | | | | | | | | |
| | e) Developing data for flood control mechanism; | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|--|--|--------|------------------------------------|---------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | INDICATOR LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | f) Desertification and climate change monitoring; | | | | | | | | | | |
| Wetlands inventory and natural resources mapping carried out in Jie West Wetlands zone and River/ Stream Systems: | a) Acquiring topographic and land cover maps for the District, clearly identifying the district boundaries; | 1 | 1- Field work attendance lists, | DNRO | 1,400 | 1,400 | 1,400 | 1,400 | 1,400 | 7,000 | PAF |
| i) Kailong system; | b) Seasonal analysis, time line and trends analysis, identify wetland systems and sampling points; | | 2- Payment vouchers, | FO | | | | | | | |
| ii) Lobanya drainage system; | c) Acquiring field equipments (transport, water kit, GPS, Field radiation detector, sound, photography and video recorders, First Aid kit); | | 3- GPS locations, | EO | | | | | | | |
| iii) Kaputh system, | d) Collecting field data, clearly documenting and analyzing: | | 4- Photographs, | LO | | | | | | | |

| ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | FUNDING | | |
|--|---|--|--|--|---|---|---|---|--|--|--|
| DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| - Possibility of runoff retention for aquifer recharge potential; | | 5- Compiled reports on the data collected | | | | | | | | | |
| - natural resources locations; | | | | | | | | | | | |
| - changing river courses; | | | | | | | | | | | |
| - possibility of introducing agroforestry; | | | | | | | | | | | |
| e) Developing data for flood control mechanism; | | | | | | | | | | | |
| f) Desertification and climate change monitoring; | | | | | | | | | | | |
| a) Acquiring topographic and land cover maps for the District, clearly identifying the district boundaries; | 1 | 1- Field work attendance lists, | DNRO | 1,400 | 1,400 | 1,400 | 1,400 | 1,400 | 7,000 | PAF | |
| | DESCRIPTION - Possibility of runoff retention for aquifer recharge potential; - natural resources locations; - changing river courses; - possibility of introducing agroforestry; e) Developing data for flood control mechanism; f) Desertification and climate change monitoring; a) Acquiring topographic and land cover maps for the District, clearly identifying the | DESCRIPTION- Possibility of runoff retention for aquifer recharge potential;- natural resources locations;- natural resources locations;- changing river courses;- possibility of introducing agroforestry;e) Developing data for flood control mechanism;f) Desertification and climate change monitoring;a) Acquiring topographic and land cover maps for the District, clearly identifying the | DESCRIPTIONINDICATOR- Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected- natural resources locations; changing river courses; changing river courses; possibility of introducing agroforestry;-e) Developing data for flood control mechanism;-f) Desertification and climate change monitoring;1a) Acquiring topographic and land cover maps for the District, clearly identifying the1 | DESCRIPTIONINDICATORLE PERSON- Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected- natural resources locations; natural resources locations; changing river courses; possibility of introducing agroforestry; Developing data for flood control mechanism;f) Desertification and climate change monitoring;11- Field work attendance lists,DNROa) Acquiring topographic and land cover maps for the District, clearly identifying the11- Field work attendance lists,DNRO | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected natural resources locations; changing river courses; possibility of introducing agroforestry;e) Developing data for flood control mechanism;f) Desertification and climate change monitoring;11- Field work attendance lists,DNRO1,400a) Acquiring topographic and land cover maps for the District, clearly identifying the11- Field work attendance lists,DNRO1,400 | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2016/17 ('000') Ush Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected natural resources locations;5- Compiled reports on the data collected changing river courses; possibility of introducing agroforestry;(*) Developing data for flood control mechanism;(*) Desertification and climate change monitoring;11- Field work attendance lists,DNRO1,4001,400 | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2016/17 ('000') Ush.2017/18 ('000') Ush Possibility of runoff recharge potential;5- Compiled reports on the data collected natural resources locations; changing river courses; changing river courses; possibility of introducing agroforestry;e) Developing data for flood control mechanism;11- Field work attendance lists,DNRO1,4001,4001,400a) Acquiring topographic and land cover maps for the District, clearly identifying the11- Field work attendance lists,DNRO1,4001,400 | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2016/17 ('000') Ush.2017/18 ('000') Ush.2018/19 ('000') Ush Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2017/18 ('000') Ush.2018/19 ('000') Ush.2019/20 ('000') Ush Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected< | DESCRIPTIONINDICATORLE PERSON2015/16 ('000')2016/17 ('000')2018/19 ('000')2019/20 ('000')Total ('000')- Possibility of runoff retention for aquifer recharge potential;5- Compiled reports on the data collected< | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------------------------------|--|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| i) Lomogol system; | b) Seasonal analysis, time line and trends analysis, identify wetland systems and sampling points; | | 2- Payment vouchers, | FO | | | | | | | |
| ii) Kotukoi valley system; | c) Acquiring field equipments (transport, water kit, GPS, Field radiation detector, sound, photography and video recorders, First Aid kit); | | 3- GPS locations, | EO | | | | | | | |
| iii) Nangolol Apolon system; | d) Collecting field data, clearly documenting and analyzing: | | 4- Photographs, | LO | | | | | | | |
| iv) Kalongolemuge system | - Possibility of runoff retention for aquifer recharge potential; | | 5- Compiled reports on the data collected | | | | | | | | |
| | - natural resources locations; | | | | | | | | | | |
| | - changing river courses; | | | | | | | | | | |
| | possibility of introducing agroforestry; | | | | | | | | | | |
| | e) Developing data for flood control mechanism; | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|--|--|--------|------------------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | f) Desertification and climate change monitoring; | | | | | | | | | | |
| Wetlands inventory and natural resources mapping carried out in Jie Central Wetlands zone and River/ Stream Systems: | a) Acquiring topographic and land cover maps for the District, clearly identifying the district boundaries; | 1 | 1- Field work attendance lists, | DNRO | 1,400 | 1,400 | 1,400 | 1,400 | 1,400 | 7,000 | PAF |
| i) Dopeth-Lobeel system; | b) Seasonal analysis, time line and trends analysis, identify wetland systems and sampling points; | | 2- Payment vouchers, | FO | | | | | | | |
| ii) Lokwakieal - Longiro system; | c) Acquiring field equipments (transport, water kit, GPS, Field radiation detector, sound, photography and video recorders, First Aid kit); | | 3- GPS locations, | EO | | | | | | | |
| iii) Loputha system | d) Collecting field data, clearly documenting and analyzing: | | 4- Photographs, | LO | | | | | | | |

| CSCRIPTION ossibility of runoff ention for aquifer harge potential; atural resources ations; hanging river arses; ossibility of roducing coforestry; Developing data | | INDICATOR 5- Compiled reports on the data collected | | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
|---|--|--|--|--|--|--|--|--|--|--|
| ention for aquifer harge potential; atural resources ations; hanging river urses; ossibility of roducing oforestry; Developing data | | reports on the | | | | | | | | |
| ations; hanging river irses; ossibility of roducing roforestry; Developing data | | | | | | | | | | |
| ossibility of roducing roforestry; Developing data | | | | | | | | | | |
| Developing data | | | | | | | | | | |
| flood control chanism; | | | | | | | | | | |
| Desertification and mate change nitoring; | | | | | | | | | | |
| ompiling draft entory report, culating reports to keholders for put. | | | | | | | | | | |
| | | | | | | | | | | |
| isits to Project es. | 80 | *Mitigation measures implemented | DEO | 4,800 | 4,800 | 4,800 | 4,800 | | 19,200 | PRDP/LR |
| er cu ke out | ntory report, lating reports to holders for ts to Project | tory report, lating reports to holders for | httory report, lating reports to holders for . . <t< td=""><td>httory report, lating reports to holders for Image: second s</td><td>httory report, lating reports to holders for Image: Second S</td><td>Intory report, lating reports to holders for Image: second s</td><td>httory report, lating reports to holders for Image: second s</td></t<> | httory report, lating reports to holders for Image: second s | httory report, lating reports to holders for Image: Second S | Intory report, lating reports to holders for Image: second s | httory report, lating reports to holders for Image: second s |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | -Conduct community meetings | | *Projects certified and approved | DFO | | | | | | | |
| | -Report writing | | | DNRO | | | | | | | |
| Climate change mitigation and adaptation activities conducted | Community Climate change advocacy campaigns | | *Climate change resilient communities created | DNRO | 18,600 | 18,600 | 18,600 | 18,600 | | 74,400 | MoWE/PRD P |
| | Demonstration of good adoption method | | *Good adoption methods practiced within the communities | DEO | | | | | | | |
| | S | | *Community vulnerability to climate change risk reduced | DFO | | | | | | | |
| | Distribution of climate change material | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|---------------------------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------------|
| | DESCRIPTION | | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| World Environment Day commemorated | Comemorating World Environment Day through Tree planting, Demostrations, Parade mrch, MDD, Public rallies | 1 celebration | *Community awareness created | DEO | 5,800 | 5,800 | 5,800 | 5,800 | | 23,200 | PRDP |
| | | | *Proceedings recorded and disseminated | | | | | | | | |
| | | | Report *produced and submitted | | | | | | | | |
| Restored degraded areas in abide to combat climate | Promoting tree planting and afforestation | 5 sites and 5 villages | *Reduced degradation and increased access to fuel wood and water for small household use. | DEO | 16,500 | 16,500 | 16,500 | 16,500 | | 66,000 | MoWE/PRD P |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING | |
|---|--|--------------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | | | *Increase in house hold incomes through advocacy initiatives. | DFO | | | | | - SAN | | | |
| | Establishing small water harvesting facilities at village level. | | | | | | | | | | | |
| | Distributing. climate resilient tree seeds and seedlings | | | | | | | | | | | |
| | Restoration /greening of the entire district compound | | | | | | | | | | | |
| Environmental monitoring and compliance inspections conducted | Carrying out monitoring compliance inspections of construction sites | 6 S/C | *Legal environmental provision adhered to | DEO | 4,000 | 4,000 | 4,000 | 4'000 | | 12,000 | PRDP | |
| | | and 80 sites | *Monitoring and inspection reports produced and submitted | DFO | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|-------------------------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | Inspecting hot spot areas and areas of massive degradation. | | *Non-compliant activities to the environment halted and individuals apprehended. | | | | | | | | |
| | | | *EIA conducted for big investment projects. | | | | | | | | |
| Environment, Wetlands and climate change Action Plans developed | Recomposing and reactivating the environment structures through training. | 43 member committees | *6 Action Plans in place and implemented | DNRO | 4,800 | 4,800 | 4,800 | 4,800 | | 19,200 | PRDP |
| | | 6 Action plans | | DEO | | | | | | | |
| | Community dialogue meetings | | | DFO | | | | | | | |
| | Data collection and documentation | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Office equipment's and stationery in place | purchase of office equipment and stationery | Small office equipment's and stationery | *A fully functional office in place | DEO | 2,000 | 2,000 | 2,000 | 2,000 | | 8,000 | LR/Uncondit ional grant. |
| Land Management | | | | | | | | | | - | |
| Plan, license, pre- qualify, regulate and control private land professional practitioners and all housing/real estate agents engaged in a liberalized land market | a) LGA and ULGA land registers of private service providers per annum | All registered housing and land agents | -Call for registration and pre- qualifications of land rights, housing, surveys and mapping and physical planning/urban planning practitioners with DPPC, DLB and PPDU | DLO, PP, CFO, PPDU, DPPC, DLB, USRB, UARB, NPPB, URA | 7,500 | 18,500 | 9,000 | 12,000 | 15,000 | 62,000 | |
| | b) LGA and ULGA permits/licenses to private property agents | | -Land Professional service (agent) permits/licenses issued | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | FUNDING | |
|---------|---|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | c) MoUs of LGA and ULGA with Land Office employees assigned technical services supposed to be hired from private property agents | | -TORs for Procurement of goods and services | | | | | | | | |
| | d) Registration certificates, annual practicing certificates, I.Ds and official stamps by National Registration Boards of MLHUD for physical planners, land valuers, land surveyors, cartographers, architect, land rights and housing/real estate agents, etc | | -Land/property valuation data | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|-----------------------|--------|---------------------------------------|-----------|---------|---------|---------|---------|---------|---------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | Total | SOURCE |
| | | | | | ('000') | ('000') | ('000') | ('000') | ('000') | ('000') | |
| | | | | | Ush. | Ush. | Ush. | Ush. | Ush. | Ush. | |
| | e) Agreed | | -Fresh planning | | | | | | | | |
| | revenue fee structure | | permissions and | | | | | | | | |
| | of practicing land | | site plans | | | | | | | | |
| | and property agents | | verified and | | | | | | | | |
| | per private job or | | certified per plot | | | | | | | | |
| | Government contract | | for instructions | | | | | | | | |
| | | | to survey, | | | | | | | | |
| | | | , , , , , , , , , , , , , , , , , , , | | | | | | | | |
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| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | GET | | | FUNDING |
|---------|-------------------------|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | f) Operational costs | | -Fresh Annual list of land lords and tenants seeking office instructions to survey through DLB or ULC, minutes of DLB or ULC received for survey requests for title deeds and issuance of land titles | | | | | | | | |
| | | | -Annual % survey licenses and control fees to total non-tax local land revenue p.a | | | | | | | - | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--|---|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Step up own District land registry and ensure systematic lodging and registration of land documents/instrumen ts into customary, freehold or leasehold titles and certificates as district and the Region and MLHUD | a) Valid land transfers (agreements) on land tenure | All Parcel Files (PFs) approved and cleared valid and admissible as empirical evidence in land law | -% in total parcel allocation (file) numbers in the FY | Land Officer, Land Registry Clerk, CFO | 12,000 | 13,500 | 15,000 | 17,500 | 20,000 | - 78,000 | |
| | b) Standing orders/minutes of Council to CAO, TC or SAS per sub- county on dealings (land sales, leasing or donations) c) Allocation of | | -No. of land inspections | Sec DLB, Sec ULC, MLHUD | | | | | | | |
| | c) Allocation of parcel (PF) file numbers | | -No. of planning permissions | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | d) Filling of land forms | | -No. of submissions to DLB or ULC for LG land banking and registration | | | | | | | | |
| | e) Computing ULGA or LGA and bank slips | | -No of lease offers | | | | | | | | |
| | f) Final prescriptions of quotations/demand notices and tax clearance/receipts | | -No. of leasehold agreements | | | | | | | | |
| | g) Inspection, Verification, certification and assurance of site plans per plot/PF and planning permission on title or certificate applied | | -No. of Land Titles issued. | | | | | | | | |

| OUT PUT | ACTIVITY | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING | |
|---------|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | h) Area land committee inspection reports | | -No. of responses letters (minutes) of DLB or ULC for survey requests, title deeds and the issue of land titles/certificates under seal. | | | | | | | | |
| | i) Submissions to DLB or Uganda Land Commission for hearing of land tenures, ownerships, citizenships, planning permissions, survey requests and the issue of land titles or certificates | | -No. of forwarding letters by Land Officer to Commissioners Land administration and land registration. | | | | | | | | |
| | j) Valuation fees (premium, ground rent and surveys and property rate) | | -Land/property Registers updated | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | k) Evidence of land compensation | | -Land appeals on and off on land applications against DLB, landlord or tenant before courts of law | | | | | | | | |
| | l) Evidence of court clearance on deceased land/property | | -Letters of administration, probates, caveats and mortgages cleared and entered. | | | | | | | | |
| | m) 3 passport photos | | | | | | | | | | |
| | n) Registration certificates and official stamps for private entitles and charities | | | | | | | | | | |
| | o) Logos for LGA, ULGA state organs, and departments | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|-----------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | p) Official survey instructions and valid deed plans | | | | | | | | | | |
| | q) Evidence of mortgaged land/real estate | | | | | | | | | | |
| | r) Approved building and utility plans/permits/license s | | | | | | | | | | |
| | s) Any sub- division or record of business land transaction lodging and registration processes | | | | | | | | | | |
| | t) District land and property registers and staffing | | | | | | | | | | |
| | u) Occupational health and safety | | | | | | | | | | |
| | v) Security protection in the District Land Registry | | | | | | | | | | |
| | w) Operations and maintenance plan per year | | | | | | | | | | |

| OUT PUT | ACTIVITY | | | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|---------------------------|--|---------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | x) Strong office rooms, seals and stamps | | | | | | | | | | |
| Formulate, enforce and review approved physical plans for land use of all urban areas, rural market growth centers, agricultural estates, communal land associations and direct rural land and border re-settlement schemes countryside under the National Land Use Policy and Physical Planning Act | a) Registration, licensing, Inspection, planning, compulsory land compensation for lawful Government actions, monitoring, support supervision, regulation and public controls | 5 proposed town boards | -No. of topographic surveys (physical location studies/maps) of district towns, markets, civic areas and social centres mapped for physical plans | PP, PPCs, NPPB, NEMA, UIA | 60,000 | 15,000 | 16,000 | 18,000 | 20,000 | 129,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|---|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | b) Preparation and publishing of annual District Investment Profile of Kotido and as a region, republic of Uganda and EAC on Natural Resources, trade, industry and services at large with Uganda Investment Authority | 23 market growth centers | -Physical Plan Procurement plans | | | | | | | | |
| | c) Digital camera for ground photography | 6 Agricultural land use and human re- settlement schemes | -Private and community physical plans approved and incorporated as Government property | | | | | | | | |
| | d) Upgrading of district town ships into corporate status of town boards, markets Growth centers, etc | | -New town boards, town councils and municipality upgraded politically. | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | GET | | | FUNDING |
|---------|-------------|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -Common land management schemes approved, incorporated and working. | | | | | | | | |
| | | | -Approved Land Investment Strategy and Action Plan | | | | | | | | |
| | | | -Physical/Urban Planning funding sources and PPPs within Uganda and abroad | | | | | | | | |
| | | | -Draft physical plans | | | | | | | | |
| | | | -Approved physical plans | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|-------------|--------|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | | | -No. of sub- divisions | | | | | | | | |
| | | | -No. change or variation of user | | | | | | | | |
| | | | -No. of land consolidations | | | | | | | | |
| | | | -No. of leasehold properties inspected for renewal and extension | | | | | | | | |
| | | | -No. of land adjustment of boarders calling for fresh surveys | | | | | | | | |
| | | | -Total planned urban road networks opened | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | | | BUD | GET | | | FUNDING | |
|---------|-------------|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -Total of utility locations | | | | | | | | |
| | | | -Total of recreation, business and industrial parks | | | | | | | | |
| | | | -Total of cultural property per planning areas | | | | | | | | |
| | | | -Total amount of compensation due to land banking by LLGs, HLG and all Government institutions p.a | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|-------------|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -No. of land use conflicts mediated and appeals to civil law courts | | | | | | | | |
| | | | -No.and total land area under agro-forestry estates and livestock zero- grazing | | | | | | | | |
| | | | - | | | | | | | | |
| | | | -Draft or Approved District Land Use Plan of Kotido District in the Regional and National contexts. | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Inspect, plan, implement and interpret housing and urban development policy, legal and institutional standards, rules and procedures with engineering, public health and environmental personnel as a District, region, national state agencies and line ministries | a) Setting of buildings | All district towns, markets, civic areas and paramagnet estates per sub-county | -No. of planning permissions and layout used for drawing building plans and utility designs per annum | PP, PPCs, NPPB, NEMA | 7,500 | 8,500 | 11,000 | 13,500 | 16,000 | 56,500 | |
| | b) Processing of building plans | | -No. block plans for real estates | | | | | | | | |
| | c) Processing of advertising, development and occupation permits | | -District and Urban Physical Plans Registers updated | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | d) Giving LGA & ULGA real estate permits/licenses | | -District and Urban Physical Development Register updated p.a | | | | | | | | |
| | e) Drafting of LGA housing policies, ordinances and bylaws | | -% of utility and housing/real estate permits and licenses | | | | | | | | |
| | f) Access to land for shelter, parking and social amenities | | -No. sittings and minutes of Building (plan) inspections and approvals by PPCs. | | | | | | | | |
| | g) Formation and Registration of urban and rural housing and for housing co- operative societies | | -Approved Housing/Real estate revenue structure | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | h) Open Housing mortgages on titled land/real estates under various income groups | | -No. urban and rural Low cost housing initiatives funded within Uganda and PPPs abroad | | | | | | | | |
| | i) Ensure occupational health and safety | | -no. and % of housing rental fees | | | | | | | | |
| | j) Appointment of a LGA & Corporate ULGA Real Estate Mgt Committees | | -No. and % Parking fees | | | | | | | | |
| | k) Protection of natural heritage zoned and sub- divided under housing | | _No. and % advertising permits | | | | | | | | |
| | l) Call for EIS or EA | | -No. and % of applications to carry land developments | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|---------|-------------|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -No. and % occupation permits for completed premises | | | | | | | | |
| | | | -No. and % valuation rolls for housing mortgages | | | | | | | | |
| | | | -No. of Environmental inspections due to planning permissions on major land uses | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|---|---|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Establish an equitable, open and formal LG alternative land justice systems at native clan, pastoral range and currently elected LC executive land courts of first hearings and determination of land tenure, real estate and border disputes as a District and Region | a) Formal appointments of various courts | 6 LC. Courts III | -PPC and DLB mediation reports and appeals to formal courts | DLO, PP, SLL, ALC, DLB, Jie Tribal and Clan Justice and LC III Courts, law enforcement and Judiciary. | 12,500 | 15,000 | 17,000 | 20,000 | 21,000 | 85,500 | |
| | b) Open mediation meetings for the agreeing parties | 14 Clan Courts | -LC Court appointments | | | | | | | | |
| | c) Facilitation allowances | 1 Tribal Land- Territorial; Court for the Jie of Uganda | -LC Court Records | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | d) Collection of LGA court fines | | -LC court fees | | | | | | | | |
| | e) Open pre-land registration | | -Well documented communal land rights and Traditional Land Justice records by the Jie of Uganda | | | | | | | | |
| | f) A formal charter of Najie Kingdom/Federation of 3 main Jie migration groups by 17 th Century on communal land and cultural property | | -Training reports | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | g) Planning, training, research, lobbying and advocacy on ethnic minority land rights, pastoral lands and royalties from protected natural resources | | -Research and consultative work on land tenure, land ownership, civic boarders and natural resources conflicts | | | | | | | | |
| | h) Well planned, organized and formal rural land and border migrations, agricultural land use, human re-settlement schemes, evenly population distribution and climate change adaptation | | -Court vesting orders | | | | | | | | |
| | i) Well guided, cost effective and efficient LG land banking and disposal of registerred public lands/properties as a District. | | -Court inductions issued | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -Caveats lodged | | | | | | | | |
| | | | - Land eviction orders of Courts | | | | | | | | |
| | | | -A chartered Jie Traditional Institution | | | | | | | | |
| Establish integrated KDLG geographical and land management information systems. | a) Design and installation of a GPS, GIS & LIS soft wares and ICT data facilities | 4 | -Approved Investment Plan | -DLO,PP, SLL,CART, DNRO,CAO, ULC, MLHUD | 25,000 | 5,000 | 7,500 | 9,000 | 12,500 | 59,000 | |
| | b) Procurement and logistics | | -ICT Procurement Plan | | | | | | | | |
| | c) Specialized land professional staff training, recruitment, motivation, promotion and retention | | -Asset inventory | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | d) Any necessary specialized physical planning, surveys and mapping equipment | | - ICT Operations and maintenance plan for GIS/LIS | | | | | | | | |
| | e) Transfer of decentralized geographical information and land records before and after 1973 at Mbale, Entebbe and MLHUD, Kampala. | | -Trained specialized staff in GIS and LIS | | | | | | | | |
| | f) Register all LG and Institutional land | | -Occupational health and safety equipment and records | | | | | | | | |
| | | | -Delivery reports of decentralized GIS/LIS from Regional and National levels. | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|--------|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | | -A functional physical planning and cartographic studio/GIS station in place. | | | | | | | | |
| | | | -Updated LG land register with title deed plans and valid land titles under Uganda Land Commission | | | | | | | | |
| Ensure urban area and rural land and property taxation as a District | a) Monitoring the liberalized land market forces | 4 | -Approved District and Urban Property Rating Data Banks | DLO, CFO,PPDU, DNRO, CAO, PCC, DLB, CGV, NPPB, SRB,ARB, NEMA, URA, UIA | 10,500 | 12,500 | 14,000 | 16,000 | 19,000 | 72,000 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | b) LGA & ULGA fee structures | | -Approved Valuation Lists | | | | | | | | |
| | c) Revenue enhancement plans | | -Licensing of the liberalized and privatized land market forces/registerre d agents | | | | | | | | |
| | d) Revenue assessment meetings | | | | | | | | | | |
| | e) Revenue banking and equitable sharing | | | | | | | | | | |
| | f) LG ordnances, bylaws and law enforcement | | | | | | | | | | |
| | g) Licensing and hire of registerred physical planners, land valuers, land surveyors, quantity surveyors and Architects to/for LGA and ULGA yearly | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | GET | | | FUNDING |
|---|---|--|--|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | h) Annual valuation data collection and update of LGA or ULGA property data banks | | | | | | | | | | |
| Give mass land rights education and decentralize land administration and registration and land rights education to corporate urban councils and each sub-county Area Land Committees (ALCs) and Recorders | a) Appointment of ALCs and recorders every 3 years | 5 S/Cs | -LLG site selection/inspect ion, monitoring and mentoring reports | DLO, Land Registry Clerk and and Recorders | 35,000 | 25,000 | 26,000 | 30,000 | 25,000 | 141,000 | -OPM projects |
| | b) Funding of sitting allowances and operation al costs | 22 rural land/farm estates and board settlement1 District level | -Approved funding sources and land rights education and training reports | | | | | | | | -Donors |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | c) Radio talk shows, MDD and public land rallies | | -Invitations and reports of AGM of communal land associations | | | | | | | | |
| | d) Transfer geographical information, land records and powers of decision-making and mediation to the ALCs | | -Updated Register of communal land associations | | | | | | | | |
| | e) Mass land rights education and training | | | | | | | | | | |
| | f) Planning, inspection, monitoring, support supervision and coordination meetings | | | | | | | | | | |
| | g) Joint site selection and land inspection per land application for title | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|---|--------|---|-------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | h) Forming, registering, and attending AGM of communal land associations on clan, pastoral, urban or rural land and border migration schemes as a District, Regions | | | | | | | | | | |
| Provide LG land fund, training and research on land law cases and materials in defense of land services delivery by Kotido DLG, Kotido TC, Kotido DLB and Land Office or authorized property agents per annum | a) Information, education and communication strategy on implementation of land tenure reforms | 20 | -LG Land Fund Account opened | DLO, PP, DNRO, DLB, PPCs, etc | 60,000 | 30,000 | 35,000 | 40,000 | 55,000 | 220,000 | |
| | b) LG principal land witnesses | | -No. of Projects approved, funded and appraised. | | | | | | | | |
| | c) Land mediation reports and formal appeals to the Land Tribunal and Courts of Judicature | | -Training reports and photographs | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | d) The 5 year Land Act Implementation study reports as a District and Region from 1995-2011 and 2011- 2016 | | -Annual State of Land rights, shelter and physical planning printed and published per annum. | | | | | | | | |
| | e) Valid transfers/agreements and titles of all LGA or ULGA properties | | -Communal land rights and traditional land justice publications | | | | | | | | |
| | f) Land and property compensation registers of LGA and ULGA | | -Bylaws and ordinances enacted and enforced district wide. | | | | | | | | |
| | g) Standing orders (minutes) in Council to DLB and Land Office through DLB and Uganda Land Commission | | -New land administration, housing and physical planning changes reports | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|---|--------|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------|---------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | h) Land Contract documents | | -Legal land literature/library provided | | | | | | | | |
| | i) LGA and ULGA seals, stamps and official marks | | | | | | | | | | |
| | j) Approved town and rural physical plans and instructions | | | | | | | | | | |
| | k) Statutory survey instructions and deed plans on private land and public or government land at large | | | | | | | | | | |
| | 1) LGA/ULGA land permits/licenses granted per annum | | | | | | | | | | |
| | m) Law advocacy fees, court fees, compensations and special damages awarded for cases lost by the Kotido DLG (DLB and Land Office) | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|--|--------|-----------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | n) A functional LG Land registry/library with LG land ordinances and bylaws before 1973 and 2011-2016 | | | | | | | | | | |
| | o) Maximum land and property law enforcement with regards to land evictions, human rights and rule of law | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|---|---|--------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Conduct statutory, compulsorily and independent LG topographic surveys (location studies, laying and maintenance of physical infrastructure for socio-economic development and protection of natural heritage as a community, District, region, a country and EAC | a) Statutory urban, rural and boarder maps | All sub- projects, utilities, business and industrial parks, landfills, sewerage plants, new road/street master plans, parks, real estate markets, housing estates, social centers, cultural or natural heritage sites, public land, civic centers, sports facilities etc | -Approved District Investment Profile (Strategy and Action Plan) on land banking, trade, industry and services | PP, PPCs, LCAs, | 50,000 | 10,000 | 12,000 | 15,000 | 17,000 | 104,000 | Local Revenue |
| | b) Approved physical plans | | % of royalties from communal land with wildlife and minerals | | | | | | | | Uncondition al Grants |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------|----------------------------|--------|--|-----------|----------------------------|----------------------------|----------------------------|--------------------|--------------------|--------------------------|---------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') | 2019/20 ('000') | Total ('000') Ush. | SOURCE |
| | c) Draft physical plans | | -%increase of funding for LG land banking for public investments and leasing to private sector and registerred trustees. | | | | 0.511. | Ush. | Ush. | | OPM projects Donors |

| ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--|--|---|--|---|--|---|---|--|
| DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| d) Land and property registers | | -Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization. | | | | | | | | |
| e) A full District Investment Profile on trade, industry and services under NRs | | -% planning permissions with EIA/Audits completed p.a | | | | | | | | |
| | DESCRIPTION d) Land and property registers d) Land and property registers e) A full District Investment Profile on trade, industry and | DESCRIPTION d) Land and property registers d) Land and property registers e) A full District Investment Profile on trade, industry and | DESCRIPTIONINDICATORd) Land and property registers-Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization.e) A full District Investment Profile on trade, industry and-% planning permissions with EIA/Audits | DESCRIPTION INDICATOR LE PERSON d) Land and property registers -Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization. e) A full District Investment Profile on trade, industry and -% planning permissions with EIA/Audits | DESCRIPTION INDICATOR LE PERSON 2015/16 ('000') Ush. d) Land and property registers -Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization. Image: Comparison of the text of the text of t | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2016/17 ('000') Ush.d) Land and property registers-Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization.LE PERSON2015/16 ('000') Ush.2016/17 ('000') Ush.e)A full District Investment Profile on trade, industry and-% planning permissions with ELA/Audits-% planning permissions-% planning permissions | DESCRIPTIONINDICATORLE PERSON2015/16 ('000') Ush.2017/18 ('000') Ush.d) Land and property registers-Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization.Image: Comparison of the text of tex | DESCRIPTIONINDICATORLE PERSON2015/16 (000')2016/17 (000')2017/18 (000')2018/19 (000')d) Land and property registers-Joint and independent | DESCRIPTIONINDICATORLE PERSON2015/16 ('000')2017/18 ('000')2018/19 ('000')2019/20 ('000')d)Land and property registers-Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization.Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, transportation, utilities, housing, urbanization and industrialization.Joint | DESCRIPTIONINDICATORLE PERSON2015/16 (000')2017/18 (000')2019/20 ('000')Total ('000')d) Land and property registers-Joint and independent CCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, urbanization and industrialization.Joint and independent cCA & DRR resource mapping and vulnerability assessment reports printed industrialization.Joint and independent cCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, urbanization and industrialization.Joint and independent cCA & DRR resource mapping and vulnerability assessment reports printed and published on agro-forestry, grazing, energy, urbanization and industrialization.Joint and industrialization.Joint and industrialization.e)A full District Investment Profile on trade, industry and-% planning permissions with EIA/AuditsJoint All All All All All All All All All and the second all all all all all all all all all al |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|---|---|--------|---|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | f) Investment service costs for site selection and land inspection reports on physical locations/land use maps g) Block plans and architectural | | | | | | | | | | |
| | and architectular drawings h) Digital photos and geographic video library i) GPS & GIS data facilities and soft ware operations and maintenance | | | | | | | | | | |
| | j) Joint climate change adaptation and mitigation reporting and resource conflict studies | | | | | | | | | | |
| Provide transport and logistics specifically on for lands | a) A 4- wheeldrive vehicle | 2 | - Delivery reports of Office motor vehicle and cycles funded and procured. | DLO, DNRO, CAO, MLHUD | 120,000 | 15,000 | 17,500 | 19,500 | 21,000 | 193,000 | -Donors |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | ('00 Ush | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | b) A motor cycle | | -Operations and maintain ace plan for plants and machinery | | | | | | | - | -OPM Porjects |
| | c) Operation and maintenance plan per annum | | | | | | | | | - | |
| | Project planning design | | | | | | | | | - | |
| | Co-funding | | | | | | | | | - | |
| | Identification of donor | | | | | | | | | - | |
| | m) Procurement | | | | | | | | | - | |
| | n) Delivery | | | | | | | | | - | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|-------------|--------|---|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Build a permanent land registry since 1995/996 FY | d) | 1 | - Land Title, source of funding, approved building plans, development and occupation permits of the permanent District Land Office block built | DLO, DNRO, CAO, MLHUD | 150,000/ = | 5,000,00 | 7000 | 9,000 | 13,000 | 29,000 | -Donors |
| | | | -Operational and maintenance plan of building and fixtures | | | | | | | - | -OPM Projects |
| Sub total for Natural Resources | | | | | 612,131 | 397,377 | 461,553 | 491,817 | 631,758 | 2,594,63 6 | |
| Community Based Services | | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|---|---|---|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| work plans and Reports prepared and submitted | Submission of sector / annual reports to relevant offices | 20 | No. of reports submitted | DCDO | - | 700 | 500 | - | 500 | 1,700 | SDS Conditional grant |
| | Conducting quarterly staff meetings | 20 | No. of Minutes in place | DCDO | 400 | - | 300 | 400 | 400 | 1,500 | SDS Conditional grant |
| Improved efficiency and productivity | General servicing | 1 vehicle, 8 motorcycles, 3 computers, 1 Printer | No of office equipment maintained | DCDO | 400 | 800 | 700 | 1,000 | 800 | 3,700 | SDS Conditional grant |
| Office facilitated with assorted | Procure sector office sundries | Assorted items | No of items purchased | DCDO | - | - | 300 | - | - | 300 | SDS Conditional grant |
| | Provision for staff Welfare (Tea and News papers) | All | No staff catered for | DCDO | 464 | - | - | - | - | 464 | SDS Conditional grant |
| District officials supported to attend official workshops and seminars | Facilitate sector staff to attend Workshops and meetings | 30 meetings | No meetings facilitated | DCDO | 592 | 530 | 291 | 774 | 519 | 2,706 | |
| Gender and Community Development | | | | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING | |
|--|---|----------------------|----------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|--|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| Gender mainstreamed in plans and budgets | Training of the DPTC and councillors On gender auditing and budgeting | DTPC and STPCs | No. of trainings conducted | DCDO | 1,000 | 1,200 | 1,300 | 1,400 | 1,400 | 6,300 | UNFPA | |
| Gender and equity issued integrated in the plans | Mentoring of CDOs in Equity and Gender budgeting | 12 CDOs/ACDO s | No. meetings held. | DCDO | 1,200 | 1,200 | 1,400 | 1,500 | 1,500 | 6,800 | UNFPA | |
| | Backstopping of the sub county technical persons in Gender auditing | 12 CDOs/ACDO s | No. meetings held | DCDO | 1,600 | 2,000 | 2,000 | 2,100 | 2,200 | 9,900 | UNFPA | |
| GBV advocacy and sensitization conducted. | Conduct Public education/workshops/ community dialogues on recently enacted gender legislations (DVA, PF3 et | 300 people | No of meetings held | DCDO | 3,300 | 3,400 | 3,400 | 3,500 | 3,600 | 17,200 | UNFPA | |
| | Organize activities to commemorate 16 Days of activism. | 5 | No of functions held | DCDO | 5,400 | 5,400 | 5,800 | 6,200 | 6,200 | 29,000 | UNFPA | |
| | Conduct community dialogues on GBV prevention and response | 30 dialogues | No. of dialogues held | DCDO | 2,300 | 2,400 | 2,400 | 2,500 | 2,600 | 12,200 | UNFPA | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|---|-----------------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | Conduct District & sub-county GBV prevention & response coordination meetings to leaders & alliances | 90 Meetings | No of meetings held. | DCDO | 4,600 | 4,800 | 4,800 | 4,800 | 4,800 | 23,800 | UNFPA |
| GBV MIS established | Data collection, storage and analysis | 1 MIS established | Functional MIS in place | DCDO | | 3,120 | | | - | 3,120 | UNFPA |
| Community resilience to climate change built to reduce on the negative impact | Conduct awareness campaigns on early warning systems | 30 awareness meetings | No of meetings held | DCDO | | - | - | - | - | - | Unfunded |
| Community groups formed and developed | Identification, mobilization, Training and linking groups to development projects | 300 groups mobilized & registered | No. of functional groups in place | DCDO | 3,000 | 3,200 | 3,596 | 3,293 | 4,622 | 17,711 | UNFPA |
| District and sub county technical staff equipped with DRR Community vulnerability assessment tools | Train district , s/c technical staff, Dst Councillors, on climate change and budgeting | 200 people | No of personnel equipped | DCDO | | - | - | - | - | - | UNFPA |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---------------------------------|---|--|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| FUNCTIONAL ADULT LITERACY | | | | | | | | | | | |
| Adult Literacy conducted | Conduct refresher/review meetings with FAL supervisors, Instructors and partners | 50 people | No of Instructors recruited and trained | DCDO | 800 | 1,000 | 1,000 | 1,000 | 1,000 | 4,800 | |
| | Payment of FAL Instructors' allowances | 50 FAL Instructors | No FAL Instructors paid | DCDO | 1,800 | 1,600 | 1,800 | 2,000 | 2,000 | 9,200 | |
| | Procure and distribute FAL insructional materials | Assorted | No of items purchased | DCDO | 1,420 | 800 | 900 | 1,000 | 800 | 4,920 | |
| | Quarterly monitoring and supervision of FAL activities at the sub county level | 20 visits | No. of visits made | DCDO | 1,400 | 1,600 | 1,600 | 1,600 | 2,000 | 8,200 | |
| | General servicing and reair of motorcycles and vehicles | Fuel, spares | No. of office equipment maintained | DCDO | 1,320 | 800 | 1,000 | 1,000 | 1,000 | 5,120 | |
| | Servicing of Computers and it accessories | 7 computers, 3 printers and 2 modems | No of computers, printers & modems serviced | DCDO | 800 | 672 | 500 | 752 | 802 | 3,526 | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | | | | | FUNDING |
|---|--|-------------------------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|----------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | Travels | 10 travels | No of travels | | 1,120 | 1,200 | 1,308 | 1,000 | 1,000 | 5,628 | |
| | Conduct Proficiency tests for FAL learners | 3 tests | No of proficiency tests administered | DCDO | 1,166 | - | - | - | - | 1,166 | |
| | Organize International Literacy Day | 5 Commemorat ions | No. of functions held | DCDO | | - | - | - | - | - | |
| PROBATION, YOUTH AND SOCIAL WELFARE | | | | | | | | | | | |
| Child protection systems are capable of implementing minimum IASC/MGSLD | Organizing monthly / Quarterly Dist and Sub County CPC / OVC oordination meetngs | 136 meetings | No of coordination meetings conducted | PSWO | 6,000 | 6,200 | - | 7,400 | 7,400 | 27,000 | UNICEF/M GLSD/NGO |
| OVC services providers are able to use M&E tools | Orienting OVC Service providers on M&E | 5 meetings | No of meetings held | PSWO | - | - | 4,166, | 4,800 | 5,000 | 9,800 | UNICEF/M GLSD/NGO |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Field visits to CSOs and OVC homes / Institutions (Police, Prisons, Schools and H/Units | Conducting field, monitoring visits to OVC service provider insitutions | 20 visits | No. of visits made | PSWO | - | 300, | 600, | 2,400, | 2,400 | 2,400 | UNICEF/M GLSD/NGO |
| CSOs and s/c level service providers familiar with national laws and policies | Conduct workshops for OVC service providers on dissemination of OVC key documents | 20 workshops | No of trainings held | PSWO | 4,400 | 5,000 | 5,400 | 3,000 | 3,000 | 20,800 | UNICEF/M GLSD/NGO |
| Sub county Child protection teams trained to support community based structures to identify and support children harmed by / or at risk of violence, Exploitation and abuse | Train members of Child Protection structures in 6 Sub Counties using IASC/MGLSD for core Child Core Protection models including case management | 120 people | No of trainings held | PSWO | 5,200 | 7,000 | 7,500, | 5,000 | 5,600 | 22,800 | UNICEF/M GLSD/NGO |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Sub county and Community Child Protection Support supervised and guided | Conduct support supervision and technical backstopping to Sub County Child Protection systems (District) and CDOs to Community Protection structures | 20 visits | No of visits made | PSWO | | 500 | 700 | 1,000 | 1,200 | 3,400 | UNICEF/M GLSD/NGO |
| Statutory responsibilities of Community Based Services Department and CFPU fulfilled | Support for emergency case response and follow- up in 6 sub counties | 300 cases | No. of registered | PSWO | 7,300 | 7,800, | 7,800 | 7,800 | 7,900 | 30,800 | UNICEF/M GLSD/NGO |
| Children under five are registered and issued with birth Certificates | Strengthen timely routine birth / death registration and issuance of certificates to Under 5 years in 6 Sub Counties | | | PSWO | 2,400 | 3,000 | 5,000 | 5,200 | 5,300 | 20,900 | UNICEF/M GLSD/NGO |
| | Promote Public awarenes of the importance of BDR and increased demand for BDR | | | PSWO | 4,504 | 4,644 | 5,000 | 1,374 | - | 15,522 | UNICEF/M GLSD/NGO |
| | Procurement and supply of BDR materials and other incentives to PDCs | | E.g. Bicycles, T- shirts | PSWO | - | - | - | - | 2,037 | 2,037 | UNICEF/M GLSD/NGO |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| DISTRICT YOUTH COUNCIL | | | | | | | | | | | |
| Support to youth councils provided | Conducting youth Executive Committee meetings | 16 meetings | No of youth council meetings supported | DCDO | 889 | 800 | 900 | 900 | 900 | 4,389 | SDS Conditional grant |
| | Facilitating Chairpersons and Youth leaders to attend worhshops / meetings | 10 meetings | No. of meetings facilitated | DCDO | 500 | 800 | 800 | 800 | 900 | 3,800 | SDS Conditional grant |
| | Training of youth in Entrepreneurship skills, HIV/AIDS/Gender and environment issues. | 10 trainings | No. of trainings held | DCDO | 978 | 900 | 800 | 800 | 800 | 4,278 | SDS Conditional grant |
| | Orientation of youth leaders on GBV prevention/SGBV | 20 | Training held | PSWO | 578 | | | | | 578 | |
| | Serving of motorcycle | 1 motorcycle | Motorcycle maintained | DCDO | - | - | | 252 | 241 | 493 | SDS grant |
| | Procurement of stationery | Assorted | Stationery procured | DCDO | - | 283 | 366 | 200 | 200 | 1,049 | SDS grant |
| | Support to commemoration Of international youth Day | 3 commemorati ons | Number of commemoration marked. | DCDO | 978 | - | - | - | - | 978 | SDS grant |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|---|--|-----------------------------|--|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| CULTURE, DISABILITY AND ELDERLY | | | | | | | | | | | |
| Disable groups supported to start income generating activities | Support PWDs Executive meetings | 16 meetings | No. of meetings held | DCDO | 600 | | 600, | 700 | 800 | 2,100 | SDS grant |
| | Mobilization and Appraisal of PWDs to participate and benefit from government grovernment programmes | 150 Disability groups | No. of groups mobilized | DCDO | 2,425 | | 2,600 | 2,700 | 2,800 | 10,525 | SDS Conditional grant |
| | Provision of seed capital/special grant to Disability groups | 50 groups | No of PWDS groups supported to start up IGA | DCDO | 18,000 | | 20,000 | 21,000 | 22,000 | 81,000 | SDS Conditional grant |
| | monitoring of Disability projects | 20 visits | No. of visits made | DCDO | 378 | | 500 | 500 | - | 1,378 | SDS Conditional grant |
| Mandated travels facilitated | Facilitating Chairpersons and other PWDs leaders to attend worhshops / meetings | 10 meetings | N0. Of meetings facilitated | DCDO | 489 | | 600, | - | 500 | 989 | SDS Conditional grant |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|-------------|---------------------------------|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|-----------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Office effectively supported with stationery | Procurement of stationery | Assorted | Assorted items procured | DCDO | - | | 666 | 844 | 566 | 2,076 | SDS Conditional grant |
| | Training of PWDs in Entrepreneurship skills, HIV/AIDS/Gender and environment issues. | 50 people | No. of PWDS reached | DCDO | - | | 1,000 | - | - | 1,000 | SDS Conditional grant |
| Disabled persons skills enhanced | Annual review meeting District Disability council members | 15 persons | Number of trainings held | DCDO | 489 | | | 500 | 500 | 1,489 | SDS Conditional grant |
| WOMEN COUNCIL GRANT | | | | | | | | | | - | |
| Women Council supported | Sensitizing women council leaders on group management and proposal writing, | 5 workshops | No of workshops conducted | DCDO | 1,183 | | 1,200 | 1,300 | 1,350 | 5,033 | SDS Conditional grant |
| | Facilitate women members of the council for learning visits | 14 persons | 3 visits made | DCDO | 1,579 | | 1,600 | - | - | 3,179 | SDS Conditional grant |
| | Training of women council members in gender and equity budgeting, | 5 trainings | No. of trainings conducted | DCDO | - | | - | - | - | - | SDS Conditional grant |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|--|-------------|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---------|-----------------------------|
| | DESCRIPTION | | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE | |
| | Support two District women council executive meetings, | 10 meetings | No. of meetings facilitated | DCDO | 400 | | 500 | 600 | 650 | 2,150 | SDS Conditional grant |
| | Monitoring and evaluation of women group projects in all the district | 5 visits | No. of visits made | DCDO | - | | - | - | - | - | SDS Conditional grant |
| | Procurement of stationery | Assorted | Assorted items procured | DCDO | - | | - | - | - | - | SDS Conditional grant |
| | Support to International Women's Day | 5 Functions | 5 Functions supported | DCDO | 1,200 | | 1,253 | 1,141 | 1,133 | 4,727 | SDS Conditional grant |
| | Support to women groups | 20 groups | No of groups supported | DCDO | - | - | - | - | - | - | |
| Sub total for Community Based Services | | | | | 94,552 | 64,849 | 90,480 | 103,630 | 110,420 | 463,931 | |
| Planning | | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 5 | Numbers of staff paid | HRM | 56,000 | 58,000 | 59,000 | 62,000 | 63,000 | 298,000 | Un condition grant Wage |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| Annual work plans and BFPs produced | Updating the annual yearly work plan | 5 | No of work plans produced and approved | Planner | 4,147 | 4,147 | 4,147 | 4,147 | 4,147 | 20,735 | Local Revenue ,LGMSDP |
| Annual budgets produced | Drawing the budget estimates | 5 | No of budgets approved | CFO & Planner | 6,000 | 8,477 | 11,400 | 8,276 | 10,000 | 44,153 | Local revenue, PAF |
| Annual assessments conducted | Carry out internal assessment | 5 | No. of Assessment reports prepared | Planner | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 15,000 | LR |
| Quarterly progress reports produced | Monitoring and evaluation ,appraisal | 20 | No of reports documented | Planner | 4,800 | 4,800 | 4,800 | 4,800 | 4,800 | 24,000 | PAF ,PRDP |
| LLGs and sectors mentored | Conducting field visits and hands on training | 20 | 1.No of sectors and LLGs mentored | HRO and Planner | 4,000 | 4,000 | 6,000 | 6,000 | 6,000 | 26,000 | CBG&LR |
| | | | 2.No of reports produced | | | | | | | | |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
|--|---|--------|---|-----------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|--------------------------|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| DTPC meetings conducted | Conducting DTPC meetings | 60 | No of meetings conducted& minutes produced | CAO/Planner | 6,000 | 6,000 | 6,000 | 6,000 | 6,000 | 30,000 | Local revenue, |
| Population issues identified and integrated in plans | Key population issues identified, | 10 | No. of key population issues identified | Population Officer | 1,000 | 0 | 0 | 0 | 0 | 1,000 | Uncondition al grant |
| and budgets | DPAP prepared and reviewed | 1 | DPAP prepared | Population Officer | 4,000 | 0 | 1,000 | 0 | 0 | 5,000 | Uncondition al, UNFPA |
| | Conduct sectors and LLGs training on Population and Development, | 6 | LLGs trained and mentored on P&D planning | Population Officer | 3,000 | 3,000 | 2,000 | 2,000 | 2,000 | 12,000 | Uncondition al, UNFPA |
| | | 11 | Sectors trained and mentored on P&D planning | | | | | | | | |
| BDR activities implemented and coordinated | Registration of Births and Deaths | 4 | No. of Quarterly BDR exercises conducted | Population Officer | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 150,000 | UNICEF |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | BUD | GET | | | FUNDING |
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| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | | 20,000 | Children registered and issued with Certificates | | | | | | | | |
| District Integrated Data base established and Integrated Data base Updated | Establishing functional data base | 1 | A Functional data base in place | Assistant Statistical Officer | 10,000 | 6000 | 6000 | 6000 | 6000 | 34,000 | Uncondition al, UNFPA |
| Sub total for Planning Unit | | | | | 131,947 | 127,424 | 133,347 | 132,223 | 134,947 | 659,888 | |
| Internal Audit | | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 4 | Numbers of staff paid | HRM | 45,646 | 47,015 | 48,426 | 49,879 | 51,375 | 242,341 | Un Conditional grant Wage |
| Quarterly Internal Audit report prepared and submitted | planning, Programming, Execution and reporting and follow up on recommendations | 20 | 50 internal departments Audit conducted | DIA | 13,320 | 13,720 | 14,131 | 14,555 | 14,992 | 70,718 | Local revenue ,uncondition al grant and PAF |
| Effective and efficient management | Meetings, O&M, Fuel, Stationery, Travels and Subscription | All Staff | Efficient and effective operations of Audit | DIA | 13,388 | 12,690 | 14,203 | 14,629 | 15,068 | 69,978 | Un conditional grant and local revenue |

| OUT PUT | ACTIVITY | TARGET | OUTPUT | RESPONSIB | | | FUNDING | | | | |
|--------------------------------------|--|--------|---|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------|---|
| | DESCRIPTION | | INDICATOR | LE PERSON | 2015/16 ('000') Ush. | 2016/17 ('000') Ush. | 2017/18 ('000') Ush. | 2018/19 ('000') Ush. | 2019/20 ('000') Ush. | Total ('000') Ush. | SOURCE |
| | Procurement of a camera | 1 | Numbers of cameras procured | DIA | 1000 | | | | | 1,000 | Local Revenue/Un conditional grant non wage |
| | Procurement of 2 Tape measures | 2 | Numbers of tape measures procured | DIA | 100 | | | | | 100 | Local Revenue/Un conditional grant non wage |
| | Purchase of 2 Motorcycles | 2 | No. of motorcycles procured | | | 18,000 | | | | 18,000 | Unfunded |
| | Purchase of a photocopying machine | 1 | No. of photocopying machines purchased | | | 2,000 | | | | 2,000 | Unfunded |
| Sub total for Internal audit | | | | | 73,454 | 93,425 | 76,760 | 79,063 | 81,435 | 404,137 | |
| District Total Budget for 5 years | | | | | 8,046,36 9 | 13,562,5 63 | 11,382,7 20 | 16,311,1 35 | 13,322,6 44 | 62,625,4 31 | |

ANNEX B: KOTIDO DISTRICT ANNUAL WORKPLAN FOR FY 2015/16

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|----------|--|--------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| ADMINISTRATION | AND SUPPORT SERVICE | ES | | | | | | | | |
| Compensations to third parties made | | | No. of compensations made | CAO | 0 | 1,000 | | 1,000 | 2,000 | LR / Unconditi onal Grant N/W |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant and PAS | 150 | 150 | 150 | 150 | 600 | Unconditi onal grant non-wage |
| Subscriptions paid | Payment of subscription | 20 | No. of subscriptions paid | CAO/CFO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | Unconditi onal grant non-wage |
| Medical Expenses paid | Payment of medical expenses | | No. of expenses cleared | CAO/HRO | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | Unconditi onal grant non-wage |
| Incapacity, death benefits and funeral expenses met | Payment of Transport, coffin and burial expenses | | No. of expenses cleared | CAO/HRO | 3,250 | 3,250 | 3,250 | 3,250 | 13,000 | Unconditi onal grant non-wage |
| Advertising and Public Relations made | Gifts, Condolences, lunch, Donations | | No. of advertisement and PR made | CAO/DCA O | 125 | 125 | 125 | 125 | 500 | Unconditi onal grant non-wage |
| Books, Periodicals & Newspapers bought | PurchaseofBook,Periodicalsandnewspapers | 36000 | Copies of Books, Periodicals & Newspapers bought | CAO/SRO/ PS | 225 | 225 | 225 | 225 | 900 | Unconditi onal grant non-wage |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|---|------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Welfare and entertainment provided | Supply of Meals, soft drinks, Public address system, | Assorted | No. of welfare and entertainment services provided | CAO | 4,750 | 4,750 | 4,750 | 4,750 | 19,000 | Unconditi onal grant non-wage |
| Bank Charges paid | Payment of bank charges | 60 | Amount spent on bank charges | CAO and CFO | 164 | 164 | 164 | 164 | 657 | Unconditi onal grant non-wage |
| Telecommunication made | Purchase of airtime for Phones and Modems | Assorted | Amount of airtime received | CAO and DCAO | 250 | 250 | 250 | 250 | 1,000 | Unconditi onal grant non-wage |
| Water bills paid | Payment of water bills | 60 | No. of bills paid | DCAO and PAS | 150 | 150 | 150 | 150 | 600 | Unconditi onal grant non-wage |
| General goods and services supplied | Procurement of goods and services | Assorted | No. of goods and services received | DCAO/PD U | 825 | 825 | 825 | 825 | 3,300 | Unconditi onal grant non-wage |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | DCAO/PD U | 500 | 500 | 500 | 500 | 2,000 | Unconditi onal grant non-wage |
| Vehicles maintained | Servicing and repairs | Assorted | No. of vehicle maintained | CAO/DE | 3,750 | 3,750 | 3,750 | 3,750 | 15,000 | Unconditi onal grant non-wage |
| Compensations to third parties | | | No. of compensations made | | 500 | 500 | 500 | 500 | 2,000 | |
| Human Resource Management | | | | | | | | | - | |
| Travels inland made | Filling and submission of Pay change report forms and pensions and gratuity files | 1,200 | No. of changes effected | CAO, PHRO, DIA and SFO | 9,600 | 9,600 | 9,600 | 9,600 | 38,400 | Unconditi onal grant non-wage |
| | | 200 | No. of files submitted | | | | | | - | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|---|--|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | -Monitoring and support supervision of Human resources | 20 | No. of monitoring and supervision visits and reports made | | | | | | - | |
| Contract staff salaries | Process payment of contract staff | 3 | No. of staff paid | HRO/CAO | 900 | 900 | 900 | 900 | 3,600 | |
| Training and development of staff conducted. | Conduct TNA, Approval and Training | 750 | No. of staff trained and developed | CAO, PHRO, and Training Committee | 15,785 | 15,785 | 15,785 | 15,785 | 63,139 | LGMSD/ CBG |
| Allowances paid | Payment of allowances | | No. of staff paid | CAO/HRO | - | | | | - | |
| Workshops and seminars attended | Attendance of workshops and seminars | Assorted | No. of workshop and seminars attended | PHRO | 250 | 250 | 250 | 250 | 1,000 | |
| Recruitment expenses | | | | | 500 | 500 | 500 | 500 | 2,000 | |
| Books, periodicals and news papers | | | | | 225 | 225 | 225 | 225 | 900 | |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 300 | 300 | 300 | 300 | 1,200 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|--|-----------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services received | HRO/PDU | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | |
| Telecommunications made Other utilities (fuel and gas) | Purchase of airtime for Phones and Modems | Monthly | Amount of airtime received | HRO | 225 | 225 | 225 | 225 | 900 | |
| Information and Communication Technology | | | | | 75 | 75 | 75 | 75 | 300 | |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | HRO/SOS/ CAO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | |
| Cleaning and sanitation conducted | | Assorted | | | 50 | 50 | 50 | 50 | 200 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant/S ecretary | 0 | - | - | - | - | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|--|---------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Bank charges cleared | | | | | 66 | 66 | 66 | 66 | 264 | |
| County Administration | | | | | | | | | - | |
| Projects monitored | Supervision & Monitoring visits, Travels to MDAs | 40 | No. of projects monitored ,supervised and coordinated, No. of travels made | ACAO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | Unconditi onal grant non-wage |
| Welfare and National and international functions celebrated | Organising and celebrating National and International events | weekly | No of events organised and celebrated | CAO/ DIO | 8,750 | 8,750 | 8,750 | 8,750 | 35,000 | |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services received | ACAO/PD U | 325 | 325 | 325 | 325 | 1,300 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | Office Attendant | 56 | 56 | 56 | 56 | 223 | |
| Telecommunications made | Purchase of airtime for Phones and Modems | | Amount of airtime received | ACAO | 100 | 100 | 100 | 100 | 400 | |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | ACAO/PD U | 50 | 50 | 50 | 50 | 200 | |
| Maintenance Vehicle | | | | | 250 | 250 | 250 | 250 | 1,000 | |
| Information and Public Relations | | | | | | | | | - | |
| Books, Periodicals & Newspapers bought | Purchase of Book, Periodicals and news | Weekly | Copies of Books, Periodicals & | DIO | 135 | 135 | 135 | 135 | 540 | Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|--|---------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | papers | | Newspapers bought | | | | | | | non-wage |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 100 | 100 | 100 | 100 | 400 | Unconditi onal grant non-wage |
| Printing stationery, photocopying and binding services procured | Printing, stationery, photocopying and binding | Assorted | No. of Printing stationery, photocopying and binding services recieved | DIO/PDU | 150 | 150 | 150 | 150 | 600 | Unconditi onal grant non-wage |
| Information and communications technology | | | | | 1,271 | 1,271 | 1,271 | 1,271 | 5,083 | Unconditi onal grant non-wage and partners support |
| Travels inland made | -Filling and submission of Pay change report forms | 1,200 | No. of changes effected | DIO | 500 | 500 | 500 | 500 | 2,000 | Unconditi onal grant non-wage |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | DIO/PDU | 100 | 100 | 100 | 100 | 400 | Unconditi onal grant non-wage |
| Office Support Services | | | | | | | | | - | |
| 1.Office compound maintained | Routine cleaning | 40 | No. of periodic maintenance conducted | HRO/SOS | 125 | 125 | 125 | 125 | 500 | Unconditi onal grant non-wage |
| Welfare and entertainment provided | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 25 | 25 | 25 | 25 | 100 | Unconditi onal grant non-wage |
| Telecommunications | Purchase of airtime for Phones and Modems | | Amount of airtime received | SOS | 25 | 25 | 25 | 25 | 100 | Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|---------------------|---------------------------------------|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | | | | | | | | | | non-wage |
| 2.Small office tools &equipments procured | Purchase of cleaning tool and equipment | assorted | No. of office tools and equipments | SOS | 50 | 50 | 50 | 50 | 200 | Unconditi onal grant non-wage |
| Printing, Stationery, photocopying and binding | | | | | 50 | 50 | 50 | 50 | 200 | |
| Travel Inland made | | | | | 55 | 55 | 55 | 55 | 218 | Unconditi onal grant non-wage |
| Allowances paid | Payment of allowances | | No. of staff paid | SOS | 100 | 100 | 100 | 100 | 400 | Local Revenue |
| Other Maintenance done | | | No. of maintenance services provided | SOS | 625 | 625 | 625 | 625 | 2,500 | Unconditi onal grant non-wage |
| Records Management | | | | | | | | | - | |
| 1.Printing, Stationery, photocopying and binding services procured | Submission of procurement request | 2000 file covers | No. of file covers procured | ARO / PO | 1,375 | 1,375 | 1,375 | 1,375 | 5,500 | Unconditi onal grant non-wage |
| 2.Communications received and delivered postage and currier | Receiving and delivery | 5,000 | No. communications received delivered | ARO | 100 | 100 | 100 | 100 | 400 | Unconditi onal grant non-wage |
| Workshops and seminars attended | Attendance of workshops and seminars | | No. of workshop and seminars attended | RO | 50 | 50 | 50 | 50 | 200 | |
| Small office equipment procured | Purchase of office equipment | Assorted | No. of office equipments delivered | RO | 75 | 75 | 75 | 75 | 300 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|--|---|---------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Telecommunications made | Purchase of airtime for Phones and Modems | | Amount of airtime received | RO | 75 | 75 | 75 | 75 | 300 | |
| Travel inland | | | | | 250 | 250 | 250 | 250 | 1,000 | |
| Computer supplies and Information Technology | | | | | 380 | 380 | 380 | 380 | 1,520 | |
| Assets and Facilities Management | | | | | | | | | - | |
| 1.Office machines, Furniture and equipments maintained | Repair and Servicing | 50 vehicles, 50 motorcycles, computers&a ccessories etc | No. of office machines and equipments maintained | CAO, DE | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | Unconditi onal grant non-wage |
| Board of Survey conducted | Conducting board off survey | 5 | No. of departments surveyed | DE | | | | | - | |
| Procurement and Disposal Unit | | | | | | | | | - | |
| 1.Procurement plans &reports prepared and submitted | Compiling procurement plan and requisitions | 5plan | No. of procurement plans prepared submitted | HoDs | 0 | _ | - | - | - | Unconditi onal grant non-wage |
| | Preparing of reports | 40 reports | | РО | | | | | - | |
| 2.Stationary procured | Procurement of stationary | Assorted | Amount of stationery procured | РО | 875 | 875 | 875 | 875 | 3,500 | Unconditi onal grant non- wage, LR |
| Welfare and entertainment | Provision of office tea | weekly | No. of staff taking tea | Office Attendant | 250 | 250 | 250 | 250 | 1,000 | Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|--|--|-------------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| provided | | | | | (000) 051 | | (000) 054 | | (000) 051 | non- wage, LR |
| Travels in land made | Supervision & Monitoring visits, Travels to MDAs | 40 | No. of projects monitored, supervised and coordinated, No. of travels made | CAO/DCA O | 781 | 781 | 781 | 781 | 3,125 | Unconditi onal grant non- wage, LR |
| Machinery, Equipments and Furniture Maintained | Maintenance of Machinery, Equipments and Furniture | Assorted | No. of Machinery, Equipments and Furniture Maintained | PDU | 125 | 125 | 125 | 125 | 500 | Unconditi onal grant non-wage |
| Sub total for Adminstration and Support services | | | | | 68,792 | 69,792 | 68,792 | 69,792 | 277,169 | |
| | | | | | | | | | | |
| Statutaory Bodies | | | | | | | | | | |
| DISTRICT COUNCIL | | | | | | | | | | |
| Salaries of DEC, District Speaker, LCIII Chairpersons and technical staff paid | Filling and submission of PCR form, Preparation of payroll and Verification of payroll | 300 | No. on payroll | DIA/HRM and Clerk to Council | 23,700 | 23,700 | 23,700 | 23,700 | 94,800 | Unconditi onal grant – wage |
| Meetings held and allowances paid. | Conduct meetings and minute preparation | 30 Full Council meetings, 30 GPC meetings, 60 DEC Meetings | Minutes of meetings, | CAO, CTC and District Speaker | 6,469 | 6,469 | 6,469 | 6,469 | 25,875 | Local revenue |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|----------|--|------------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Computer supplies and IT services provided | Supply of computer and IT services | 75 | No. of computer and IT services provided | Clerk to Council/DE /PDU | 500 | 500 | 500 | 500 | 2,000 | Unconditi onal grant non – wage |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Clerk to Council | 1,388 | 1,388 | 1,388 | 1,388 | 5,550 | Unconditi onal grant non- wage |
| Local and National Meetings engaged in | Participation in Local and National Meetings | 5000 | Activity reports, invitation letters | Clerk to Council | 6,250 | 6,250 | 6,250 | 6,250 | 25,000 | Un condition al grant non-wage and local revenue |
| Vehicle maintained/serviced | Repair and maintain office transport facilities | 4 | No. of maintenance services provided | DE, CAO and Clerk to Council | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | Unconditi onal grant non-wage |
| Machinery, equipment and furniture maintained | Repair and maintain office equipment and furniture | | No. of maintenance services provided | | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | Unconditi onal grant non-wage |
| Study tour conducted | 1. Identification of place for visit. And visiting the eslected place | 10 | Activity reports | CAO, HRM, CTC | 17,000 | 17,000 | 17,000 | 17,000 | 68,000 | Unconditi onal grant, PAF |
| LG PAC | | | | | | | | | | |
| Response to audit issues prepared and verifcation done | Conduct LG PAC meetings and subission of reports | 100 | No. minutes of meetings and LGPAC reports produced, No of reports submitted, No of reports submitted. | Chairperson LGPAC and CTC | 3,000 | 3,000 | 3,000 | 3,000 | 12,000 | PAF |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|----------|--|--|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Contracts Committee | | | | | | | | | | |
| Meetings held and allowances paid. | Conduct contract committee meetings | 120 | 1.No. of DCC minutes 2.paid allowances | Chairperson and Secretary DCC | 430 | 430 | 430 | 430 | 1,718 | PAF |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Secretary DCC and CAO | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | PAF |
| Submission of reports done | Prepare and submit procurement plans | 5 | Activity reports. | Secretary DCC | 875 | 875 | 875 | 875 | 3,500 | PAF |
| Contracts advertised | Advertise required services | 4 | No. of adverts conducted | CAO and Sec- DCC | | | | | | Local revenue |
| DLB meetings conducted | Organise DLB Meetings | | No. of minutes of meetings | Chairperson and Secretary DLB | 2,566 | 2,566 | 2,566 | 2,566 | 10,263 | PAF |
| Printing, stationery, photocopying and binding services procured | Procure printing and stationery services | Assorted | Stationery services provided by type | Secretary DLB and CAO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | PAF |
| DSC meetings conducted | Organise DSC Meetings | | No. of minutes of meetings | Chairperson and Secretary DSC | 958 | 958 | 958 | 958 | 3,830 | PAF |
| Advertising and Public relations done | Advertise required services | 5 | No. of adverts conducted | CAO and Sec- DSC | 275 | 275 | 275 | 275 | 1,100 | PAF |
| Welfare and entertainment provided | Provision of office tea. | 5 | No. staff served. | Secretary DSC | 100 | 100 | 100 | 100 | 400 | PAF |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|----------|--|---|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| DSC Chairperson's Salaries paid | 1.Filling &submission of PCR form, Preparation and verification of payroll | 5 | DSC Chairperson's name on payroll | CAO/DIA/ HRO and Secretary DSC | 750 | 750 | 750 | 750 | 3,000 | Unconditi onal grant – wage |
| Workshops and seminars attended | Attending workshops and seminars | 12 | Number of reports produced | Sec/Chairpe rson DSC | 220 | 220 | 220 | 220 | 880 | |
| Books, periodicals and newspapers bought | Procuring books, periodicals and news papers. | 100 | Number of books and periodicals procured | Secretary DSC | 50 | 50 | 50 | 50 | 200 | |
| Sub Total for Statutory bodies | | | | | 70,529 | 70,529 | 70,529 | 70,529 | 282,116 | |
| Finance | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 14 | No. of staff paid | CFO | 30,458 | 30,458 | 30,458 | 30,458 | 121,831 | Unconditi onal grant- wage |
| Accountable stationary/Counter foils procured. | Procurement of books of accounts | Assorted | No of books procured | CFO | 3,500 | 3,500 | 3,500 | 3,500 | 14,000 | L/R / Unconditi onal grant |
| Computer consumables | Procurement of computer consumables (Cartridges, flash etc) | 12 | No. of consumables | CFO | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | L/R / Unconditi onal grant |
| Minutes | Conductingmonthlymeetings at sub county toreviewreviewrevenueperformance | 20 | No. of meetings conducted | CFO | 500 | 500 | 500 | 500 | 2,000 | L/R / Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--------------------------------------|---|-------------------------------------|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| No. of talks conducted | Conducting Radio talk shows on the importance of tax payment and sources | 20 | No. of talk shows conducted | CFO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | L/R / Unconditi onal grant |
| Supervision and monitoring of s/c | Monthly supervision of s/c in financial management | 12 | No. of projects supervised | CFO | 5,535 | 5,535 | 5,535 | 5,535 | 22,138 | L/R / Unconditi onal grant |
| Financial statements and reports | Preparation of monthly financial reports (Accountabilities) | All programmes as required | No. of fin.reports prepared and submitted | CFO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | L/R / Unconditi onal grant |
| Co-funding Gov't /Donor programme | Co-funding of various programmes | All programs as required | No. of programs co- funded | CFO | 0 | 0 | 0 | 0 | 0 | L/R / Unconditi onal grant |
| Sector equipments maintained | Maintenance of sectoral equipments (Vehicles and computers) | No. of vehicles and computers | No. of equipment maintained | CFO | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | L/R / Unconditi onal grant |
| Annual accounts prepared | Preparation and submission of annual accounts | 5 | No. of account prepared | CFO | 1,698 | 1,698 | 1,698 | 1,698 | 6,793 | L/R / Unconditi onal grant |
| Budget prepared and presented | Preparation of budget estimates | 5 | No. of budget estimates made | CFO | 323 | 323 | 323 | 323 | 1,290 | L/R / Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--------------------------------------|--|----------|--|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Office Equipment | Procurement of vehicle/Computers | Assorted | No. of vehicle Purchased/computers procured and installed | CFO | 16,483 | 16,483 | 16,483 | 16,483 | 65,930 | Equalizati on grant |
| Sufficient Revenue Collected | Enumeration assessment of markets and businesses | 200 | No. of markets and businesses enumerated | CFO | 3,100 | 3,100 | 3,100 | 3,100 | 12,401 | L/R / Unconditi onal grant |
| Enumeration list | Enumeration of LG Service tax | 700 | No. of tax payers enumerated | CFO | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | L/R / Unconditi onal grant |
| Trained staff | To train Finance Staff in financial management | 14 | No. of staff trained | CFO | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | L/R / Unconditi onal grant |
| Tax Compliant | Sensitization of the public and commercial farmers on sources of revenue | 12 | No. of farmers sensitized | CFO | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | L/R / Unconditi onal grant |
| Books of accounts properly posted | Mentoring Sub County Sub Accountants | 12 | Staff mentored | CFO | 1,200 | 1,200 | 1,200 | 1,200 | 4,800 | L/R / Unconditi onal grant |
| Equipped Office | Procurement of office equipment | Assorted | Office equipments procured | CFO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | L/R / Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|-------------------------------------|--|-------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Efficient and effective management | Monitoring, answering audit queries, staff meetings, travels, fuel, staff welfare,etc | Consultation and coordination | No. of consultations and coordination with line ministries | CFO | 15,381 | 15,381 | 15,381 | 15,381 | 61,524 | L/R / Unconditi onal grant |
| Subtotal for Finance | | | | | 90,427 | 90,427 | 90,427 | 90,427 | 361,707 | |
| Production and | | | | | | | | | | |
| Marketing | | | | | | | | | | |
| Coordination of Production Department | | | | | | | | | | |
| Sub county staff supervised and mentored | Field visits, coaching, report writing | 100 | No of mentoring visits conducted and no. Reports produced | DPMO | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 | PMG |
| Salaries of production staff paid | Verification of staff payroll | 75 | No of staff paid | DPMO and Human resource | 52,500 | 52,500 | 52,500 | 52,500 | 210,000 | Un condition al wage |
| Livelihood sectoral meetings conducted | Invitation of livelihood partners and production staff, Conducting meetings | 300 | No of meetings held | DPMO | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 | LR |
| Production reports submitted to the ministry | Gathering of production data, production of reports and submission | 100 | No of reports produced, no of reports submitted | DPMO | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 | PMG |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|------------------------------------|---|--|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Capacity of production staff build | Tailored training on chemical use, fertilizer and Phytosanitary methods for seed production | 75 | No of trainings conducted, No. of staff trained | DPMO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | PMG |
| Production assets and equipments maintained | Carrying out routine maintenance and repairs of vehicles ,motor cycles and equipment's | 3 vehicles and 4 motorcycles | No of vehicles and motorcycles serviced and repaired | DPMO | 6,000 | 6,000 | 6,000 | 6,000 | 24,000 | LR |
| Agriculture | | | | | | | | | _ | |
| Training and demonstration conducted | Identification participants, Procurement of demonstration material, Trainng / Demonstration and production of reports | 3000 | No of farmers trained ,no of demonstrations conducted | DAO and SMS | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | PMG |
| Post harvest handling and management training conducted | On farm training demonstration, Procurement of demonstration materials ,Mobilization of farmers | 5000 | No of farmers trained, No. of Trainings and Demonstration conducted | DAO and SMS and sub county extension workers | 1,125 | 1,125 | 1,125 | 1,125 | 4,500 | PMG |
| Mid season annual crop survey conducted | Sampling of fields and field visits, Purchase of survey equipments and materials and Production of reports | 105 | No of crop surveys carried out | DAO and SMS and sub county extension workers | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | PMG |
| Crop production yield assessment conducted | Sampling of fields and field visits, Purchase of survey equipments and materialsand Production of reports | 30 | No of Crop yield assessments done | DAO and SMS and sub county extension workers | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | PMG |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|--------|--|--|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Supervision and Monitoring carried out | Field visits and data collection ,production of reports | 100 | No of Monitoring visits done, no of reports produced | DAO and SMS and sub county extension workers | 500 | 500 | 500 | 500 | 2,000 | LR / PMG |
| Commodity marked / produce store constructed | Submission of procurement plan, monitoring of sites | 8 | No of commodity markets /produce stores constructed | DAO, Contractors ,District Engineer, CAOs DPMO ,Sec production | 40,000 | 40,000 | 40,000 | 40,000 | 160,000 | PMG / PRDP |
| Soil and land use management Practices demonstrated | Mobilization and sensitization, training, Establishment of contour ridges using A Frame, Establishment of retention dishes, Hedge grow tree planting and other soil and land management practices | 5 | No of soil and land use practices established | DAO , SMS and farmers | 750 | 750 | 750 | 750 | 3,000 | LR / PRDP |
| Weather and climate information disseminated | Mobilization and sensitization of farmers on weather ,Gender and HIV /AIDs issues | 5 | No of Sensitizations conducted, No. of activity reports | DAO,SMS and farmers | 300 | 300 | 300 | 300 | 1,200 | LR / PMG |
| Veterinary Services | | | | | | | | | - | |
| Livestock Vaccinated | Purchase of vaccines and equipments Mobilization, treatment and vaccination CBPP ,PPR, CCPP, Rabbies, NCD ,production of reports | 1500 | No of Livestock vaccinated and treated ,no of activity reports produced | DVO,SMS, CAHWs and Livestock owners | 6,000 | 6,000 | 6,000 | 6,000 | 24,000 | PMG |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|---|---|---|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Disease surveillance conducted | Kraal Visits ,mobilization and activity report production | 100 | No of kraal visits Mobilizations done, No of activity reports produced | DVO,SMS, CAHWs and Livestock owners | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 | LR / PMG |
| Meat and Animal Products Inspected | Procurement of protective equipments ,Routine inspection | 25 | No of equipments procured, No of animals and animal products inspected | DVO,SMS, and Livestock owners | 500 | 500 | 500 | 500 | 2,000 | LR / PMG |
| Livestock movement controlled | Issuing of livestock movement permits ,purchase of movement receipt books | 600 | No of books, No certificated issued ,No of animals inspected and certified | DVO,SMS, and Livestock owners | 250 | 250 | 250 | 250 | 1,000 | LR /PMG |
| Livestock infrastructure established | Construction of cattle crushes , Rehabilitation /fencing of Abattoirs, slaughter slabs | 10 cattle crushes,24 slaughter slabs, 2 abattoirs | No of cattle crushes and slaughter slabs constructed, no of Abattoirs rehabilitated | DVO,SMS, Contractors and livestock owners | 20,000 | 20,000 | 20,000 | 20,000 | 80,000 | PMG / PRDP |
| Capacity of Vet staff build | Refresher training of CAHWs in livestock, Gender and HIV /AIDS | 1250 | No of CAHWs trained ,No of activity reports | DVO,SMS and staff | 1,125 | 1,125 | 1,125 | 1,125 | 4,500 | LR / PMG |
| Reports submitted to the ministry | Submission of reports to the ministry | 100 | No reports submitted | DVO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | PMG |
| Capacity of Livestock owners build | Mobilization and training on Pasture management ,Parasites and diseases | 5000 | No of farmers trained | DVO and SMS | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | PMG |
| Livestock activities supervised and monitored | Visits and report production | 100 | No of visits conducted and reports produced | DVO and SMS | 750 | 750 | 750 | 750 | 3,000 | LR / PMG |
| Entomology | | | | | | | | | - | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|---|--|-----------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Honey production promoted | Mobilization and sensitization of bee keepers, Establishment of Apiary demonstration centers, Procurement of modern beehives, Procurement of honey harvesting gears, Training of value addition and collective marketing | 25 Meetings 300 beehives 300 gears | No sensitization meetings conducted, No of beehives, No of Apiary centers | DVO and SMS | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | LR / PMG |
| Tsetse flies controlled | Mobilization and sensitization ,procurement of vet drugs | 500 Litres, 5000 farmers | No of litres of accuracies procured, No of farmers sensitized | DVO and SMS | 750 | 750 | 750 | 750 | 3,000 | LR / PMG |
| Commercial services sector | | | | | | | | | - | |
| Village savings and loan associations promoted | Mobilization and sensitization, Report production | 50 | No of awareness done and no of reports produced | DCO,CDO, DPMO ,SMS | 250 | 250 | 250 | 250 | 1,000 | LR |
| Market information collected and disseminated | Mobilization and awareness creation, Report production | 50 | No of awareness done and no of reports produced | DCO and traders | 200 | 200 | 200 | 200 | 800 | LR |
| Weighing scale and measures adjusted | On spot inspection, Issuance of quality standard certificates | 25 | No of quality standard certificates issued, No of inspections done | DCO and National Inspectors | 213 | 213 | 213 | 213 | 850 | LR |
| Entrepreneurs skilled build | Trainings and Report production | 50 | No of trainings done | DCO,CDO and SMS | 225 | 225 | 225 | 225 | 900 | LR |
| New Sacco's formed and registered | Mobilization and awareness creation, Formation and registration of | 600 | No of SACCOS and associations formed | DCO,CDO and SMS | 200 | 200 | 200 | 200 | 800 | LR |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|-------------|--|---------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | associations Report production | | | | | | | | | |
| SACCOS and VSLA audited | Carrying out routine audit, production of reports, settling disputes | 100 | No of Associations audited, No reports produced, No of disputed identified and settled | DCO | 225 | 225 | 225 | 225 | 900 | LR |
| Savings associations supervised and monitoring | Field visits and report production | 100 | No of visits carried and no of reports produced | DCO,DCD O,DPMO,D IA | 200 | 200 | 200 | 200 | 800 | LR |
| | | | | | 150,063 | 150,063 | 150,063 | 150,063 | 600,250 | |
| Health | | | | | | | | | | |
| Epidemic disease surveillance improved | Train 30 HWs in monitoring of diseases of epidemic potential | 12 | Decrease in epidemic outbreaks | DHO | 200 | 200 | 200 | 200 | 800 | WHO |
| Awareness on Malaria prevention and controlincreased | Conduct community dialogue on prevention and control of malaria | 192 | No. HHs with ITNs | DHE | 5,750 | 5,750 | 5,750 | 5,750 | 23,000 | UNICEF/ MOH |
| School health inspections conducted | Conduct school health inspections | 26 | No. of health inspections conducted | SEHO | 340 | 340 | 340 | 340 | 1,361 | РНС |
| Sanitation and hygiene house hold inspections | Conduct sanitation and hygiene household | | No. of house hold inspection conducted | SEHO | 504 | 504 | 504 | 504 | | РНС |
| conducted | | | | | | | | | 2,016 | |
| Quarterly meetings conducted | Conduct quarterly coordination meetings | 20 meetings | Number of meetings held | DHE | 375 | 375 | 375 | 375 | 1,500 | UNICEF/ PHC |
| Vaccination logistics availed at all static | Deliver vaccines, gas and EPI logistics to Hus | 34 strips | Immunization coveraage for | DCCA | 200 | 200 | 200 | 200 | 800 | РНС |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|----------------------|--|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| HFs | | | Antigens | | | | | | | |
| Cold Chain equipment functionality ensured | Carry out monthly preventive maintenance of vaccine refridgerators | 17 fridges | Immunization coveraage for Antigens | DHO | 75 | 75 | 75 | 75 | 300 | РНС |
| Immunization out reaches conducted | Carry out immunization outreach services | 96 outreaches | Immunization coveraage for Antigens | DHO | 30,800 | 30,800 | 30,800 | 30,800 | 123,200 | РНС |
| quarterly sub county meeting conducted | Conduct Quarterly Review meetings at Sub County level | 230 meetings | No. of meetings conducted | DHO | 13,500 | 13,500 | 13,500 | 13,500 | 54,000 | РНС |
| H/Ws refreshed on EPI services | Conduct refresher trainings for H/Ws on current EPI services | 80 | Number of HWs trained | DHO | 2,638 | 2,638 | 2,638 | 2,638 | 10,551 | МОН |
| Midwives enabled to offer goal oriented ANC and PNC | Train 28 M/Ws on goal- oriented ANC and PNC | 6 sessions | Number of M/Ws trained and offering proper ANC and PNC | DHO | 3,950 | 3,950 | 3,950 | 3,950 | 15,800 | MOH/ UNICEF |
| M/Ws & Nurses trained in EMOC | Train HWs on Emergency Obstertric Care | 48 M/W and Nurses | Number of Hus doing EMOC | DHO | 4,516 | 4,516 | 4,516 | 4,516 | 18,063 | UNICEF |
| Medical workers' slaries paid | Payment of salaries on monthly basis | 176 | No. HWs paid slaries | DHO | 125,296 | 125,296 | 125,296 | 125,296 | 501,183 | |
| Awareness on Mental health in the communities enhanced | Translate and distribute IEC material | 6 sub counties | Number of batched distributed | DHE | 1,100 | 1,100 | 1,100 | 1,100 | 4,400 | MOH/ UNICEF |
| Support supervision and mentoring conducted | Conduct techhnical support supervision in HFs at LLG level | 60 support visits | No. of HFs with improved service delivery No. of Environmental health staff supervised | РНІ | 1,058 | 1,058 | 1,058 | 1,058 | 4,230 | PHC/ UNICEF |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|--|--|----------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| School children and teachers senstised on hygene and sanitation | Visit schools to promote hygiene and sanitation | 29 schools and 60 ABEK community classes | Decreased incidence of illinesses in schools | DHE/DHI | 1,750 | 1,750 | 1,750 | 1,750 | 7,000 | UNICEF |
| Sanitation related disease outbreaks prevented | Conduct home and environment all housing competitions in areas susceptible to sanitation related diseases | 25 competitions | Decrease in santation related disease outbreaks | DHE/DHI | 3,000 | 3,000 | 3,000 | 3,000 | 12,000 | MOH/ UNICEF |
| Health workers and support staff trained on health care waste management | Train all health unit and support staff on waste mangement | 17 health unites | Number of health workers trained on how to handle and manage health unit waste | DHO | - | - | - | - | | MOH/ UNICEF |
| Health information available at all S/Cs | Establish databanks at S/Cs for environmental and other health services | 17 data banks | Number of functional databanks | Biostatician /DHO | 1,808 | 1,808 | 1,808 | 1,808 | 7,230 | UNICEF |
| VHT functionality monitored | Carry out follow up visits about the functionality of VHTs in S/Cs | 6 sub counties | Number of VHT supervised | DHO | 1,750 | 1,750 | 1,750 | 1,750 | 7,000 | MOH/ UNICEF |
| Condom use promoted | Conduct radio talkshow on HIV/AIDS prevention | 35 talk shows | Number of talkshows conducted | DHE | 5,918 | 5,918 | 5,918 | 5,918 | 23,670 | MOH/ UNICEF |
| Sub total for Health | | | | | 204,526 | 204,526 | 204,526 | 204,526 | 818,104 | |
| | | | | | | | | | | |
| Education | | | | | | | | | | |
| 1. Classrooms constructed | Construction of Classrooms | 70 | No. of classrooms constructed | DEO | 151,959 | 151,959 | 151,959 | 151,959 | 607,834 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|--------|--|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| 2. Classrooms renovated | Renovation of Classrooms | 20 | o No. of classrooms renovated | DEO | 11,310 | 11,310 | 11,310 | 11,310 | 45,240 | |
| 3. Classroom furniture supplied | Purchase of school furniture | 1,300 | o No. of pieces of furniture supplied | DEO | 26,184 | 26,184 | 26,184 | 26,184 | 104,734 | |
| 4. Latrine stances constructed | Construction of latrine stances in schools | 100 | o No. of latrine stances constructed | DEO | 13,250 | 13,250 | 13,250 | 13,250 | 53,000 | |
| 5. Teachers' houses constructed | Teacher staff houses | 36 | o No. of Teachers' houses constructed | DEO | 110,072 | 110,072 | 110,072 | 110,072 | 440,286 | |
| 6. Schools fenced | Fencing Schools | 11 | o No. of school fences constructed | DEO | 20,000 | 20,000 | 20,000 | 20,000 | 80,000 | |
| 8. Schools monitored and inspected | Conduct school inspecton and monitoring | 30 | No. of schools inspected, No. of inspection reports made | DIS | 900 | 900 | 900 | 900 | 3,600 | |
| 9. UPE Capitation Grant disbursed | Process payment for capitation grant to schools | 21 | o Annual school census conducted | DEO | 23,750 | 23,750 | 23,750 | 23,750 | 95,000 | |
| 10. Co-curricular activities conduced | Training in MMD and Sports, Participate in school competitions at all levels | 26 | No. of trainings conducted, No. of schools that participated, No. of competitions held | DIS | 11,375 | 11,375 | 11,375 | 11,375 | 45,500 | |
| 11. Meetings conducted | Hold Departmental and Head Teacher Meetings | 35 | No. of meetings held, No. of minutes filed | DEO | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | |
| 12. PLE conducted | Registration of candidates, Verification of draft registers, Recruitment and deployment of PLE officials, Organizing sitting Centres, | 21 | No. of candidates registered, No of sitting Centres approved, No. of candidates sitting PLE | DIS | 675 | 675 | 675 | 675 | 2,700 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|--|--|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | Conducting PLE | | | | | | | | | |
| 13. Salaries paid | o Filling and submission of PCR forms, Preparation of payroll | 306 | o No. of Trs and Tutors paid | HRM | 290,050 | 290,050 | 290,050 | 290,050 | 1,160,200 | |
| 14. Hard-to-Reach Allowance paid | o Filling and submission of PCR forms | 248 | o No. of Trs and Tutors paid, No. of DEO staff paid | HRM | 45,180 | 45,180 | 45,180 | 45,180 | 180,720 | |
| 15. Office operational costs met | Procurement Office stationery, Computer and accessories and repair of Vehicles and Motorcycles | 100 Reams, 60Toners, 10 Computer accessories, 8 Motorcycles | No. of reams and toners bought, No. of computers & accessories repaired, No. of vehicles/m/cycles repaired | DEO | 12,000 | 12,000 | 12,000 | 12,000 | 48,000 | |
| 16. Quarterly Progress reports made | o Writingand Submission of reports | 20 | o No. of reports written and submission | DEO | 500 | 500 | 500 | 500 | 2,000 | |
| Sub Total for Education | | | | | 718,454 | 718,454 | 718,454 | 718,454 | 2,873,814 | |
| Works and | | | | | | | | | | |
| Technical services (Roads) | | | | | | | | | | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|--------|--|--------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Motorable feeder roads maintained | Routine Road Maintenance (Preparation of Bid Documents, Setting out routine mainteance activities for the Routine road Maintenance contractors:- Grass cutting, grubbing of the road way, pothole filling, side drain cleaning, culvert cleaning,) and payment | 11 | 110.6km maintained under Routine maintenance by 2020 and payments for the works executed effected | DISTRICT ENGINEE R | 28,765 | 28,765 | 28,765 | 28,765 | 115,060 | URF |
| Surfaced condition of roads improved | Mechnaized road Maintenance(Preparation of project documents, Setting out of activities:- Reshaping, Gravelling, Drainage works, culverts installation and repairs) | 18 | All earth road maintained to amotorable condition by 2020 (110.6Km) | DISTRICT ENGINEE R | 55,757 | 55,757 | 55,757 | 55,757 | 223,026 | URF |
| Motorable feeder roads Rehabilited through contraction of drifts on river crossing | Drift construction works (Preparation of bid documents, setting out the activies:-Formation, gravelling acces roads and , drift construction) | 5 | All gravel road maintained and improved to a good condition to by 2020 (110.6KM) | DISTRICT ENGINEE R | 41,726 | 41,726 | 41,726 | 41,726 | 166,905 | PRDP |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|--------|--|--------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-----------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| ADRIC carried out | Road condition assesment survey and Traffic counts | 11 | Data for all the roads obtained (110.6km) (Road inventory in place) | DISTRICT ENGINEE R | 932 | 932 | 932 | 932 | 3,728 | URF |
| Office Equipments purchased | Purchase of Office Equipment(Digital Camera, Solar system,Gps, computer and printer | 4 | All officeEquiptments Puchased and maintained by 2020 | DISTRICT ENGINEE R | 1,523 | 1,523 | 1,523 | 1,523 | 6,091 | URF |
| Road Equipment aquired and maintained .Repair for Construction of Roads | Repair of Road Equipments(Pickup, Motorcycle, Motor graders, roller, 2 tipper trucks, pedestrian compactor, and Traxcavator) | 9 | All Equipments repaired and maintained by 2020 | DISTRICT ENGINEE R | 22,121 | 22,121 | 22,121 | 22,121 | 88,485 | URF & Ministry Of Works. |
| Office premises Repaired | Rehabiliation of Office Premises (Civil & Mechanical) | 2 | Office rehabilitated by 2020 | DISTRICT ENGINEE R | 30,000 | 30,000 | 30,000 | 30,000 | 120,000 | PRDP |
| Safety of staff, Road Equipments, Structures, Motorcycle and Motor Vehicles | Concrete wall Fencing of District Engineers office and Mechanical Section inluding parking yard | 1 | Office premises fence and Parking yard constructed by 2020 | DISTRICT ENGINEE R | 50,000 | 50,000 | 50,000 | 50,000 | 200,000 | PRDP |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|-----------|---|--|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Road projects Supervised and monitored | Supervision and Monitoring of Road Activities (Inspection, writing reports and certiftyng works and material testing) | 12 Months | All works under Drift construction, Mechanized Routine road maintenance supervised and Monitored | DISTRICT ENGINEE R | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | PRDP |
| Progress, implementat ion, operation of road sector monitored and challenges affecting road sector discussed | Monitoring road works and expenditure, Checking progress of road works and implemenation | Quarterly | Review of progress of works as per the workplan | CAO, CHAIRPER SON DISTRICT ROAD COMMITT EE & DISTRICT ENGINEE R | 2,578 | 2,578 | 2,578 | 2,578 | 10,312 | URF |
| Improved service delivery (Ensure Local Capacity for road maintenance) | Staff Training | 2 | All staffs trained by 2020 | MINISTRY OF WORKS TANSPOR T AND COMMUNI CATION | 1,250 | 1,250 | 1,250 | 1,250 | 5,000 | Donor & Meltec |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|--------|--|---------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|--------------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Piped water supply schemes constructed in Rural Growth centres | Procurement of the contractor Intake construction transmission treatment unit 5.storage, mechanical and electrical works distribution and connections, | 3 | Water supply schemes constructed. Construction report submitted to the District as built drawings submitted to the District | D/E,DWO, CAO | 162,500 | 162,500 | 162,500 | 162,500 | 650,000 | Central Govt,Don ors,DWS CG |
| Boreholes drilled | Site identification Procurement of contractor 3.siting of boreholes. 4.Drilling. pump testing casting and installation | 100 | Contractor procured. 2.Borehole siting report submitted. boreholes drilled borehole drilling reports submitted | D/E,DWO, PDU,CAO | 112,500 | 112,500 | 112,500 | 112,500 | 450,000 | DWSCG, PRDP,Do nors |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|--------|---|---------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| boreholes rehabilitated | site identification. procurement of contructor. rehabilitation works. | 200 | 1.contractor procured. 2.boreholes rehabilitated 3. borehole rehabilitation reports submmitted | D/E,DWO, PDU,CAO | 19,697 | 19,697 | 19,697 | 19,697 | 78,789 | PRDP,D WSCG,D onors |
| Public latrines constructed in Rural Growth centres | 1.site identification. 2.procurement of contructor, | 8 | 1.site identication 2.procurement of contractor | D/E,DWO, CAO,PDU | 7,561 | 7,561 | 7,561 | 7,561 | 30,245 | PRDP,D WSCG |
| software activities implemented | mobilisation and sensitization of the communities | 100 | 1.Number of the water user committees trained, 2.training reports submittted | DWO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | DWSCG |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|--------|---|-----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Projects monitored and supervised | field /site visits | 100 | 1.projects monitored and supervised. 2. monotoring and supervision reports submitted | D/E,DWO, CAO | 4,000 | 4,000 | 4,000 | 4,000 | 16,000 | DWSCG |
| Water quality analyzed | Water sampling. water testing. procurement of water quality reagents | 80 | 1. water quality tested and approved. | DWO/DHI | 700 | 700 | 700 | 700 | 2,800 | DWSCG |
| District Water Office Operational Costs | Operation and maintenance of vehicles. fuel and Lubricants. Maintenance of office electrical equipments | 1 | 1.Departmental vehicle maintained 2.fuel and lubricants supplied.3.office electrical equipments maintained | DWO | 3,500 | 3,500 | 3,500 | 3,500 | 14,000 | DWSCG |
| Sub total for Works and Technical services | | | | | 548,110 | 548,110 | 548,110 | 548,110 | 2,192,441 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|---|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Natural Resources | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Community Based Services | | | | | | | | | | |
| work plans and Reports prepared and submitted | Submission of sector / annual reports to relevant offices | 20 | No. of reports submitted | DCDO | | | | | - | SDS Condition al grant |
| | Conducting quarterly staff meetings | 20 | No. of Minutes in place | DCDO | 100 | 100 | 100 | 100 | 400 | SDS Condition al grant |
| Improved efficiency and productivity | General servicing | 1 vehicle, 8 motorcycles, 3 computers, 1 Printer | No of office equipment maintained | DCDO | 100 | 100 | 100 | 100 | 400 | SDS Condition al grant |
| Office facilitated with assorted | Procure sector office sundries | Assorted items | No of items purchased | DCDO | | | | | - | SDS Condition al grant |
| | Provision for staff Welfare (Tea and News papers) | All | No staff catered for | DCDO | 116 | 116 | 116 | 116 | 464 | SDS Condition al grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|----------------------|-------------------------------|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| District officials supported to attend official workshops and seminars | Facilitate sector staff to attend Workshops and meetings | 30 meetings | No meetings facilitated | DCDO | 148 | 148 | 148 | 148 | 592 | |
| GENDER AND COMMUNITY DEVELOPMENT | | | | | | | | | | |
| Gender mainstreamed in plans and budgets | Training of the DPTC and councillors On gender auditing and budgeting | DTPC and STPCs | No. of trainings conducted | DCDO | 250 | 250 | 250 | 250 | 1,000 | UNFPA |
| Gender and equity issued integrated in the plans | Mentoring of CDOs in Equity and Gender budgeting | 12 CDOs/ACD Os | No. meetings held. | DCDO | 300 | 300 | 300 | 300 | 1,200 | UNFPA |
| | Backstopping of the sub county technical persons in Gender auditing | 12 CDOs/ACD Os | No. meetings held | DCDO | 400 | 400 | 400 | 400 | 1,600 | UNFPA |
| GBV advocacy and sensitization conducted. | Conduct Public education/workshops/com munity dialogues on recently enacted gender legislations (DVA, PF3 et | 300 people | No of meetings held | DCDO | 825 | 825 | 825 | 825 | 3,300 | UNFPA |
| | Organize activities to commemorate 16 Days of activism. | 5 | No of functions held | DCDO | 1,350 | 1,350 | 1,350 | 1,350 | 5,400 | UNFPA |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|---|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | Conduct community dialogues on GBV prevention and response | 30 dialogues | No. of dialogues held | DCDO | 575 | 575 | 575 | 575 | 2,300 | UNFPA |
| | Conduct District & sub- county GBV prevention & response coordination meetings to leaders & alliances | 90 Meetings | No of meetings held. | DCDO | 1,150 | 1,150 | 1,150 | 1,150 | 4,600 | UNFPA |
| GBV MIS established | Data collection, storage and analysis | 1 MIS established | Functional MIS in place | DCDO | | | | | | UNFPA |
| Community groups formed and developed | Identification, mobilization, Training and linking groups to development projects | 300 groups mobilized & registered | No. of functional groups in place | DCDO | 750 | 750 | 750 | 750 | 3,000 | UNFPA |
| District and sub county technical staff equipped with DRR Community vulnerability assessment tools | Train district , s/c technical staff, Dst Councillors, on climate change and budgeting | 200 people | No of personnel equipped | DCDO | | | | | | UNFPA |
| FUNCTIONAL ADULT LITERACY | | | | | | | | | | |
| Adult Literacy conducted | Conduct refresher/review meetings with FAL supervisors, Instructors and partners | 50 people | No of Instructors recruited and trained | DCDO | 200 | 200 | 200 | 200 | 800 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---------|---|---|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | | | | | | | | | | |
| | Payment of FAL Instructors' allowances | 50 FAL Instructors | No FAL Instructors paid | DCDO | 450 | 450 | 450 | 450 | 1,800 | |
| | Procure and distribute FAL instructional materials | Assorted | No of items purchased | DCDO | 355 | 355 | 355 | 355 | 1,420 | |
| | Quarterly monitoring and supervision of FAL activities at the sub | | | | | | | | | |
| | county level | 20 visits | No. of visits made | DCDO | 350 | 350 | 350 | 350 | 1,400 | |
| | General servicing and reair of motorcycles and vehicles | Fuel, spares | No. of office equipment maintained | DCDO | 330 | 330 | 330 | 330 | 1,320 | |
| | Servicing of Computers and it accessories | 7 computers, 3 printers and 2 modems | No of computers, printers & modems serviced | DCDO | 200 | 200 | 200 | 200 | 800 | |
| | Travels | 10 travels | No of travels | | 280 | 280 | 280 | 280 | 1,120 | |
| | Conduct Proficiency tests for FAL learners | 3 tests | No of proficiency tests administered | DCDO | 292 | 292 | 292 | 292 | 1,166 | |
| | Organize International Literacy Day | 5 Commemora tions | No. of functions held | DCDO | | | | | | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|-----------------|--|---------|------------|------------|------------|------------|------------|--------------------------|
| | ACTIVITY | ТАРСЕТ | OUTPUT | IBLE | Jul - Sept | Oct - Dec | Jan - Mar | Apr - Jun | Total | G |
| OUT PUT | DESCRIPTION | TARGET | INDICATOR | PERSON | ('000) Ush | SOURCE |
| PROBATION, YOUTH AND SOCIAL WELFARE | | | | | | | | | | |
| Child protection systems are capable of implementing minimum IASC/MGSLD | Organizing monthly / Quarterly Dist and Sub County CPC / OVC oordination meetngs | 136 meetings | No of coordination meetings conducted | PSWO | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | UNICEF/ MGLSD/ NGO |
| OVC services providers are able to use M&E tools | Orienting OVC Service providers on M&E | 5 meetings | No of meetings held | PSWO | | | | | - | UNICEF/ MGLSD/ NGO |
| Field visits to CSOs and OVC homes / Institutions (Police, Prisons, Schools and H/Units | Conducting field, monitoring visits to OVC service provider insitutions | 20 visits | No. of visits made | PSWO | | | | | - | UNICEF/ MGLSD/ NGO |
| CSOs and s/c level service providers familiar with national laws and policies | Conduct workshops for OVC service providers on dissemination of OVC key documents | 20 workshops | No of trainings held | PSWO | 1,100 | 1,100 | 1,100 | 1,100 | 4,400 | UNICEF/ MGLSD/ NGO |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|------------|----------------------|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|--------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Sub county Child | | | | | | | | | | UNICEF/ MGLSD/ NGO |
| protection teams trained to support community based structures to identify and support children harmed by / or at risk of violence, Exploitation and | Train members of Child Protection structures in 6 Sub Counties using IASC/MGLSD for core Child Core Protection models including case | | | | | | | | | |
| abuse | management | 120 people | No of trainings held | PSWO | 1,300 | 1,300 | 1,300 | 1,300 | 5,200 | |
| Sub county and Community Child Protection Support supervised and guided | Conduct support supervision and technical backstopping to Sub County Child Protection systems (District) and CDOs to Community Protection structures | 20 visits | No of visits made | PSWO | | | | | | UNICEF/ MGLSD/ NGO |
| Statutory | | | | | | | | | | UNICEF/ MGLSD/ NGO |
| responsibilities of Community Based Services Department and CFPU fulfilled | Support for emergency case response and follow- up in 6 sub counties | 300 cases | No. of registered | PSWO | 1,825 | 1,825 | 1,825 | 1,825 | 7,300 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|--------------|--|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Children under five are registered and | Strengthen timely routine birth / death registration and issuance of | | | | | | | | | UNICEF/ MGLSD/ NGO |
| issued with birth Certificates | certificates to Under 5 years in 6 Sub Counties | | | PSWO | 600 | 600 | 600 | 600 | 2,400 | |
| | Promote Public awarenes of the importance of BDR and increased demand for BDR | | | PSWO | 1,126 | 1,126 | 1,126 | 1,126 | 4,504 | UNICEF/ MGLSD/ NGO |
| | Procurement and supply of BDR materials and other incentives to PDCs | | E.g. Bicycles, T- shirts | PSWO | | | | | - | UNICEF/ MGLSD/ NGO |
| DISTRICT YOUTH COUNCIL | | | | | | | | | | |
| Support to youth councils provided | Conducting youth Executive Committee meetings | 16 meetings | No of youth council meetings supported | DCDO | 222 | 222 | 222 | 222 | 889 | SDS Condition al grant |
| | Facilitating Chairpersons and Youth leaders to attend worhshops / meetings | 10 meetings | No. of meetings facilitated | DCDO | 125 | 125 | 125 | 125 | 500 | SDS Condition al grant |
| | Training of youth in Entrepreneurship skills, HIV/AIDS/Gender and environment issues. | 10 trainings | No. of trainings held | DCDO | 245 | 245 | 245 | 245 | 978 | SDS Condition al grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|-----------------------------|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | Orientation of youth leaders on GBV prevention/SGBV | 20 | Training held | PSWO | 145 | 145 | 145 | 145 | 578 | |
| | Serving of motorcycle | 1 motorcycle | Motorcycle maintained | DCDO | | | | | - | SDS grant |
| | Procurement of stationery | Assorted | Stationery procured | DCDO | | | | | - | SDS grant |
| | Support to commemoration Of international youth Day | 3 commemorat ions | Number of commemoration marked. | DCDO | 245 | 245 | 245 | 245 | 978 | SDS grant |
| CULTURE, DISABILITY AND ELDERLY | | | | | | | | | | |
| Disable groups supported to start income generating activities | Support PWDs Executive meetings | 16 meetings | No. of meetings held | DCDO | 150 | 150 | 150 | 150 | 600 | SDS grant |
| | Mobilization and Appraisal of PWDs to participate and benefit from government grovernment programmes | 150 Disability groups | No. of groups mobilized | DCDO | 606 | 606 | 606 | 606 | 2,425 | SDS Condition al grant |
| | Provision of seed capital/special grant to Disability groups | 50 groups | No of PWDS groups supported to start up IGA | DCDO | 4,500 | 4,500 | 4,500 | 4,500 | 18,000 | SDS Condition al grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|---|-------------|-----------------------------|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | monitoring of Disability projects | 20 visits | No. of visits made | DCDO | 95 | 95 | 95 | 95 | 378 | SDS Condition al grant |
| Mandated travels facilitated | Facilitating Chairpersons and other PWDs leaders to attend workshops / meetings | 10 meetings | N0. Of meetings facilitated | DCDO | 122 | 122 | 122 | 122 | 489 | SDS Condition al grant |
| Office effectively supported with stationery | Procurement of stationery | Assorted | Assorted items procured | DCDO | | | | | - | SDS Condition al grant |
| | Training of PWDs in Entrepreneurship skills, HIV/AIDS/Gender and environment issues. | 50 people | No. of PWDS reached | DCDO | | | | | - | SDS Condition al grant |
| Disabled persons skills enhanced | Annual review meeting District Disability council members | 15 persons | Number of trainings held | DCDO | 122 | 122 | 122 | 122 | 489 | SDS Condition al grant |
| WOMEN COUNCIL GRANT | | | | | | | | | | |
| Women Council supported | Sensitizing women council leaders on group management and proposal writing, | 5 workshops | No of workshops conducted | DCDO | 296 | 296 | 296 | 296 | 1,183 | SDS Condition al grant |
| | Facilitate women members of the council for learning visits | 14 persons | 3 visits made | DCDO | 395 | 395 | 395 | 395 | 1,579 | SDS Condition al grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|-------------|--------------------------------|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|----------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| | Training of women council members in gender and equity budgeting, | 5 trainings | No. of trainings conducted | DCDO | | | | | _ | SDS Condition al grant |
| | Support two District women council executive meetings, | 10 meetings | No. of meetings facilitated | DCDO | 100 | 100 | 100 | 100 | 400 | SDS Condition al grant |
| | Monitoring and evaluation of women group projects in all the district | 5 visits | No. of visits made | DCDO | | | | | - | SDS Condition al grant |
| | Procurement of stationery | Assorted | Assorted items procured | DCDO | | | | | - | SDS Condition al grant |
| | Support to International Women's Day | 5 Functions | 5 Functions supported | DCDO | 300 | 300 | 300 | 300 | 1,200 | SDS Condition al grant |
| | Support to women groups | 20 groups | No of groups supported | DCDO | | | | | - | |
| Sub total for Community Based Services | | | | | 23,638 | 23,638 | 23,638 | 23,638 | 94,552 | |
| Planning | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 5 | Numbers of staff paid | HRM | 14,000 | 14,000 | 14,000 | 14,000 | 56,000 | Un condition grant Wage |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|--|--|--------|--|-----------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|---------------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Annual work plans and BFPs produced | Updating the annual yearly work plan | 5 | No of work plans produced and approved | Planner | 1,037 | 1,037 | 1,037 | 1,037 | 4,147 | Local Revenue ,LGMSD P |
| Annual budgets produced | Drawing the budget estimates | 5 | No of budgets approved | CFO & Planner | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | Local revenue, PAF |
| Annual assessments conducted | Carry out internal assessment | 5 | No. of Assessment reports prepared | Planner | 3,000 | - | - | - | 3,000 | LR |
| Quarterly progress reports produced | Monitoring and evaluation ,appraisal | 20 | No of reports documented | Planner | 1,200 | 1,200 | 1,200 | 1,200 | 4,800 | PAF, PRDP |
| LLGs and sectors mentored | Conducting field visits and hands on training | 20 | 1.No of sectors and LLGs mentored | HRO and Planner | 1,000 | 1,000 | 1,000 | 1,000 | 4,000 | CBG&L R |
| | | | 2.No of reports produced | | | | | | | |
| DTPC meetings conducted | Conducting DTPC meetings | 60 | No of meetings conducted& minutes produced | CAO/Plann er | 1,500 | 1,500 | 1,500 | 1,500 | 6,000 | Local revenue, |
| Population issues identified and integrated in plans | Key population issues identified, | 10 | No. of key population issues identified | Population Officer | 1,000 | - | - | - | 1,000 | Unconditi onal grant |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|---|--------|--|-------------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|-----------------------------|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| and budgets | DPAP prepared and reviewed | 1 | DPAP prepared | Population Officer | 4,000 | - | - | - | 4,000 | Unconditi onal, UNFPA |
| | Conduct sectors and LLGs training on Population and Development, | 6 | LLGs trained and mentored on P&D planning | Population Officer | 1,500 | - | 1,500 | - | 3,000 | Unconditi onal, UNFPA |
| | | 11 | Sectors trained and mentored on P&D planning | - | | | | | | |
| BDR activities implemented and coordinated | Registration of Births and Deaths | 4 | No. of Quarterly BDR exercises conducted | Population Officer | 7,500 | 7,500 | 7,500 | 7,500 | 30,000 | UNICEF |
| | | 20,000 | Children registered and issued with Certificates | _ | | | | | | |
| District Integrated Data base established and Integrated Data base Updated | Establishing functional data base | 1 | A Functional data base in place | Assistant Statistical Officer | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | Unconditi onal, UNFPA |
| Sub total for Planning Unit | | | | | 39,737 | 30,237 | 31,737 | 30,237 | 131,947 | |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|---|--|-----------|---|----------------|--------------------------|-------------------------|-------------------------|-------------------------|---------------------|--|
| OUT PUT | ACTIVITY DESCRIPTION | TARGET | OUTPUT INDICATOR | IBLE PERSON | Jul - Sept ('000) Ush | Oct - Dec ('000) Ush | Jan - Mar ('000) Ush | Apr - Jun ('000) Ush | Total ('000) Ush | G SOURCE |
| Internal Audit | | | | | | | | | | |
| Staff salaries paid | Verification of payroll | 4 | Numbers of staff paid | HRM | 11,412 | 11,412 | 11,412 | 11,412 | 45,646 | Un Condition al grant Wage |
| Quarterly Internal Audit report prepared and submitted | planning, Programming, Execution and reporting and follow up on recommendations | 20 | 50 internal departments Audit conducted | DIA | 3,330 | 3,330 | 3,330 | 3,330 | 13,320 | Local revenue ,unconditi onal grant and PAF |
| Effective and efficient management | Meetings, O&M, Fuel, Stationery, Travels and Subscription | All Staff | Efficient and effective operations of Audit | DIA | 3,347 | 3,347 | 3,347 | 3,347 | 13,388 | Un condition al grant and local revenue |
| | Procurement of a camera | 1 | Numbers of cameras procured | DIA | 1000 | - | - | - | 1000 | Local Revenue/ Un condition al grant non wage |
| | Procurement of 2 Tape measures | 2 | Numbers of tape measures procured | DIA | 100 | - | - | - | 100 | Local Revenue/ Un condition al grant non wage |

| | | | | RESPONS | | | BUDGET | | | FUNDIN |
|----------------|-------------|--------|-----------|---------|------------|------------|------------|------------|------------|--------|
| | ACTIVITY | | OUTPUT | IBLE | Jul - Sept | Oct - Dec | Jan - Mar | Apr - Jun | Total | G |
| OUT PUT | DESCRIPTION | TARGET | INDICATOR | PERSON | ('000) Ush | SOURCE |
| Sub total for | | | | | 19,189 | 18,089 | 18,089 | 18,089 | 73,454 | |
| Internal Audit | | | | | | | - | - | | |
| | | | | | | | | | | |

ANNEX C: INVESTMENT PROFILES ADMINISTRATION PROJECTS

| S/No. | ITEM | ACTIVITY |
|-------|-----------------------|---|
| 1 | SECTOR | Administration |
| 3 | CODE | 528/01/01 |
| 4 | PROJECT NAME | Surveying and titling of all Sub County |
| | | headquarters Land |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL GOVERNMENT |
| 6 | LOCATION | Rengen, Nakapelimoru, Kotido, Panyangara and |
| | | Kacheri Sub county |
| 7 | TOTAL PLANNED | 30,000,000= |
| | EXPENDITURE | |
| 8 | FUNDS SECURED | Nill |
| 9 | FUNDING GAP | 30,000,000= |
| 10 | FUNDING SOURCE | DDEG |
| 11 | OPERATIONAL COST | 5,000,000= |
| 12 | START DATE | 1-Jul-2018 |
| 13 | END DATE | 30-Jun-119 |
| 14 | OBJECTIVE | To secure all public land |
| 15 | PROJECT BACKGROUND | The 99% of the District land and Administrative |
| | | units (Schools, headquarters and Health centers) |
| | | are not surveyed and titled making it prone to |
| | | encroachment and claims by. |
| 16 | TECHNICAL DESCRIPTION | Profiling and surveying government land, submit it |
| | | for approval by district land board, obtaining land |
| | | titles. |
| 17 | MONITORING AN D | CAO, Auditor ,District Executive and District |
| | EVALUATION PLAN | Road Committee |
| 18 | O&M PLAN | The Project will be sustained by the District |
| | | (administration Department). |

| 19 | ENVRIOMENTAL AND SOCIAL | Tree planting on the sites, tree Nursing and Grass. |
|----|-------------------------|---|
| | MANAGEMENT PLAN | |
| 20 | PROJECT WORK PLAN | Administration department will keep on updating |
| | | and renewing the titles in case they expire. |
| | | Setting out activates to survey. (monthly for 12 |
| | | months) |
| | | Inspection of survey activities as per the tasks |
| | | (monthly for 12 months) |
| | | Payments for the measured activities executed. |

| S/NO | ITEM | ACTIVITY |
|------|------------------------------|--|
| 1 | SECTOR | Administration |
| 2 | SUB- SECTOR | Management an support services |
| 3 | CODE | 528/05/01 |
| 4 | PROJECT NAME | Procurement Public Address system , Purchase of Laptops and accessories Purchase of Laptops and accessories, installation of internet to the district |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL GOVERNMENT |
| 6 | LOCATION | DISTRICT HEAD QUARTERS |
| 7 | TOTAL PLANNED EXPENDITURE | |
| 8 | FUND SECURE | 50,000,000= |
| 9 | FUNDING GAP | 50,000,000= |
| 10 | FUNDING SOURCE | UNFUNDED PRIORITY |
| 11 | OPERATIONAL COST | 3,642,265 |
| 12 | START DATE | 1-Jul-18 |
| 13 | END DATE | 30-Jun-19 |
| 14 | OBJECTIVE | To ensure effective communication and coordination of service delivery. |
| 15 | PROJECT BACKGROUND | The 90% of the District population are not accessing timely information to steer development due to poor communication services. Including social and Administrative areas (Schools and Health centers) |
| 16 | TECHNICAL DESCRIPTION | Installing phones and internet at the district head quarters, schools, sub counties and health units for easy communication and |

| | | improved service delivery. |
|----|-------------------------|--|
| | | |
| 17 | MONITORING AN D | Ensure quality equipment is procured and |
| 1, | EVALUATION PLAN | installed in key government installations. |
| 18 | | The Management services and information |
| 10 | O&M PLAN | office will maintain the equipment. |
| | | |
| 19 | ENVRIOMENTAL AND SOCIAL | Ensure all equipment are ISO certified and |
| | MANAGEMENT PLAN | are not environmentally hazardous. |
| 20 | PROJECT WORK PLAN | |

| S/NO | ITEM | ACTIVITY |
|------|------------------------------|--|
| 1 | SECTOR | Administration |
| 2 | SUB- SECTOR | Management and support services |
| 3 | CODE | 528/01/01 |
| 4 | PROJECT NAME | Construction of sub county Headquarters, Renovation of Administration Block |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL GOVERNMENT |
| 6 | LOCATION | DISTRICT HEADQUARTERS, AND (PROPOSED SUB COUNTIES TO BE CURVED OUT OF RENGEN, KOTIDO, PANYANGARA AND NAKAPELIMORU. |
| 7 | TOTAL PLANNED EXPENDITURE | 495,000,000= |
| 8 | FUND SECURE | |
| 9 | FUNDING GAP | 495,000,000= |
| 10 | FUNDING SOURCE | UNFUNDED PRIRIORITY |
| 11 | OPERATIONAL COST | 10,000,000= |
| 12 | START DATE | 1-Jul-2019 |
| 13 | END DATE | 30-Jun-2020 |
| 14 | OBJECTIVE | To Maintain feeder roads in motorable condition |
| 15 | PROJECT BACKGROUND | The 90% of the District population were not properly connected to social and Administrative areas (Schools and Health centers |
| 16 | TECHNICAL DESCRIPTION | Clearing and grubbing of carriage way to reinstated road chamber, renovating the existing administration block and construction of new administration blocks in newly proposed sub counties when finally |

| | | approved by Ministry of Local Government. |
|----|--|---|
| 17 | MONITORING AN D EVALUATION PLAN | Setting out the Construction road works, and measurement of activities. |
| 18 | O&M PLAN | District and respective sub counties will maintain the blocks. |
| 19 | ENVRIOMENTAL AND SOCIAL MANAGEMENT PLAN | Contraction of catch water drain, planting of tress on sites and erecting sign posts. |
| 20 | PROJECT WORK PLAN | |

PRODUCTION AND MARKETING PROJECTS

1. Sector: Production 2. Sub sector; Crop 3. Code; 528/04/02 4. Project name; Establishment of 8 Commodity Markets 5. Implementing agency; Kotido District Local 6. Location; 8 selected sites of Kotido Sub County, Kacheri and Panyangara, Rengen and Nakapelimoru Sub county) 7. Total planned expenditure; 800,000,000 8. Funds secured; 112,500,000 687,500,000 9. Funding Gap; 10 Funding source PMG

| 10. Funding source, | FIVIO |
|-----------------------|--------------|
| 11. Operational cost; | 20,000,000 |
| 12. Start Date; | July 2015 |
| 13. End Date; | June 2020 |

- 14. **Objective**(S); To establish 8 commodity markets in selected sub counties as a means of spurring commercialization of Agriculture.
- 15. **Project Background**; Kotido district farming population is beginning to embrace commercial farming and as a result there is need to establish market infrastructure that will allow locally produced products to be sold and also ensuring quality control. Given the fact that there is already great shift into agro-pastoralism as a main livelihood stay across the region, the crop sector is expanding as a result of a number of public and private projects that have been pioneered in the region. These projects have in one way or the other increased the adoption of more food security and income generating crops with cereals taking the lead. Analysis of potential value chains in the region according to a Rapid Food Security Assessment conducted by Kotido District Production Department, there are a number of opportunities for trading and investment in locally produced cereals and other potential value chains in the region. The findings of the report further revealed that the marketing system is still disorganised with very few commodity markets in place as opposed to livestock markets. In some parts of the District, women have to move in order to trade their produce as a result of lack of available commodity marketing systems in place.

Against this background, the District through the Department of Production has outlined areas of priority for investment of which strengthening trade and marketing through establishment of commodity markets to easen trade for both people within and outside the region as a clear strategy of improving the economic power of the local community through trade, development of strong market information systems, and also improvement in its local resource base through local revenue generation. It is envisaged that the primary outcome of the project will increased revenue generation for both Lower and District Local government and also better terms of trade between people within and outside the District.

- 16. **Technical description** ;(includes methods) 8 sites designated, agreement for land acquisition formalised, Procurement of a competent farm to carry the works, engineer to develop bill of quantities.
- 17. Monitoring and evaluation plan(arrangement)(matrix format)
 - 5 sites visits by the district Engineer , DAO and Subject matter specialist)SMS will be done to ensure compliance
 - Completion certificate is a must
 - Site reports presented
 - Pre-test of the system put in place

18. O& M Plan (matrix format)

- The District Production Department specifically crop sector will draw a plan for operationalisation and management of the commodity markets and ensure that the Sub-county authorities are inducted on commodity market operation and management protocols.
- Formation of a project management committee at every location where the commodity markets will be established. The Project Management Committee will be derived from the Parish Development Committees who are always responsible for managing and execution of government projects being developed at lower levels. The PMCs together with parish chiefs and agricultural extension workers will form a strong link in overseeing the operation and Management of the Commodity market including revenue collection and will provide their report to sub-county authorities.
- Training of the user committee will be done
- Agricultural extension worker will from time to time monitor the operation of the commodity market and draw plans for vendors, revenue collection and any other management plans for the system in consultation with the Sub-county Administrator.

19. Environment and social management plan

An environmental social safety guard assessment will be done through support of the District Technical team such as District Engineer, District Environment Officer to determine the suitability of the identified sites for construction purposes including soil suitability, any potential threats (social, economic, political) that the entire project may pose on the community in question etc. A simple social and environmental safeguards guideline will be provided to the contractor upon commencement of the project. A simple

environmental impact assessment of the proposed facilities will be drawn prior to project execution of works. MAAIF in consultation with Ministry of Environment will be consulted to provide technical support. MAAIF will also be consulted on appropriate design systems for the commodity market.

Farmer beneficiaries will be encouraged to provide sanitation through clearing and cleaning around the facility after establishment

20. Project work plan (put it in matrix format)

- Consultation with community and Sub-county stakeholders about the project.
- Identification of land for establishing the commodity markets
- Formalisation of land ownership with Sub-county including acquisition of all legal documentations.
- Formation of the selection committee
- Generation of procurement plans
- Making of adverts
- Opening and evaluation
- Award
- Signing of contracts
- Supply of technologies
- Quality control
- Training of management committee
- Training of local artisans
- Identification of security staff
- Put in place security measures to avoid loss of the system parts
- Routine checks by sub county and district staff on the functionality of the system
- Reports in place

1. Project work plan (put it in matrix format)

| S/n | Activity | when | Responsible person | Remarks |
|-----|--|------------------|--|------------------------|
| 0 | description | | | |
| 1 | Consultation with community and Sub- county stakeholders about the project. | January | District technical team (DPMO, DAO, Secretary for Production, LCV, CAO, RDC, DCDO) | |
| | Identification of land for establishing the commodity markets | February | Sub-county authorities and District technical team (DPMO, DAO, Secretary for Production, LCV, CAO, RDC, DCDO | |
| | • Formalisatio n of land ownership | March to June | Sub-county authorities and District technical team (DPMO, DAO, Secretary for Production, LCV, | It is assumed that the |

| | | with Sub- | | CAO BDC DCDO | communitie |
|----|---|------------------------|----------|---------------------------------------|---------------|
| | | | | CAO, RDC, DCDO | |
| | | county | | | s will |
| | | including | | | contribute |
| | | acquisition | | | land |
| | | of all legal | | | through |
| | | documentati | | | their sub- |
| | | ons. | | | counties as |
| | | | | | part of their |
| | | | | | contribution |
| | | | | | for this |
| | | | | | project. |
| 1 | • | Formation of | July | DAO and SMS | |
| | | the selection | - | | |
| | | committee | | | |
| 2 | • | Generation | July | PDU | |
| _ | | of | 0 | | |
| | | procurement | | | |
| | | plans | | | |
| 3 | • | | August | PDU and Evaluation committee | |
| 5 | • | Opening and evaluation | August | I DO and Evaluation committee | |
| 4 | - | | | | |
| 5 | • | Award | October | DPMO and CAO | |
| 5 | • | Signing of | October | DPMO and CAO | |
| | | contracts | | | |
| 6 | • | Actual | December | The contractor | |
| | | construction | | | |
| | | works | | | |
| 7 | • | Quality | December | Engineer, CAO, DPMO and DAO | |
| | | control | -March | | |
| 8 | • | Training of | April | CDO,DAO and SMS | |
| | | Commodity | | | |
| | | Market | | | |
| | | Management | | | |
| | | Committees | | | |
| 9 | • | Training of | April | Contractor and Engineer | |
| | | Committees | - | | |
| | | and | | | |
| | | stakeholders | | | |
| | | on operation | | | |
| | | and | | | |
| | | management | | | |
| | | of the facility | | | |
| 13 | • | Routine | December | SAS,Extensionsworkers,DAO,Engine | |
| | - | checks by | -June | er | |
| | | District and | 5 and | | |
| | | Sub-county | | | |
| | | staffs | | | |
| 14 | • | Reports in | July | Subject Matter Specialists, Extension | |
| 14 | | - | JULY | workers, engineer, | |
| | | place | | workers, engineer, | |

| 1. | Sector; Production | |
|-----|-----------------------------|---|
| 2. | Sub sector; Crop | |
| 3. | Code; 528/04/02 | |
| | Project name; | Establishment of two (2) Community Grain |
| | Storage Facility (ies) | |
| 4. | Implementing agency; | Kotido District Local |
| 5. | Location; | 2 selected sites of Kotido Sub County (Lomudit and |
| | Nakoreto South) | |
| 6. | Total planned expenditure; | 70,000,000 |
| 7. | Funds secured; | 47,500,000 |
| 8. | Funding Gap; | 22,500,000 |
| 9. | Funding source; | PMG |
| 10. | Operational cost; | 8000,000 |
| 11. | Start Date; | July 2019 |
| 12. | End Date; | June 2020 |
| 12 | Objective (S): To establish | two Community Grain Storage Facilities (storag) in |

- 13. **Objective**(S); To establish two Community Grain Storage Facilities (stores) in Kotido Sub-county in order to reduce post harvest losses in cereals, increased household food availability through proper storage and improve incomes of households and produce dealers through collective bulking and marketing of cereals.
- 14. **Project Background**; Kotido district farming population depends mainly on sorghum as the most important staple food and income crop as a result of unfavourable weather conditions like drought and erratic rainfall distribution patterns that don't support good production of other food crops. The cereal value chain faces a lot of challenges ranging from pre- and post harvest loss patterns right from the field up to the last ;point of consumption as a result of inadequate knowledge and skills related to posh harvest handling and management, limited or completely No communally owned storage facilities and distorted market systems which causes most farmers to suffer exploitation from middle men who purchase their cereals cheaply during period of harvests, bulk and later return back to the same farmers at abnormally three times the initial purchase price. This has been seen as a lot of exploitation to the poor farmers and also having impacts of worsening food and income security situation of households since they don't reap much from what they produce. Lack of Community Grain storage facility in Kotido SC has further compounded the problem and yet it is one of the Sub-counties in the District aligned to the wet agricultural belt with fairly good annual rainfall pattern which favours crop production especially cereals along the valleys of Dopeth and Longiro.

Against this background and to achieve both household food and income security of Households in Kotido Sc, the District has planned to establish two Community Grain stores in Kotido SC as a strategy of strengthening cereal value chain through promotion of collective bulking and marketing targeting organised farmer groups and Associations. The grain stores are also seen as a strong integral component of the Sunflower milling machine currently being constructed in Kotido Sc. It is seen that the store will act a good hubs for enterprising sunflower farmers to mobilise and store their raw materials (sunflower) awaiting preparation processes for value addition through oil milling.

The stores will also act as good food security hubs for households through storage of their cereals/grains to ensure availability and access especially during periods of scarcity.

- 15. **Technical description** ;(include methods) three Community Grain storage construction sites identified and evaluated for their suitability. The proposed sites should have been formally agreed to be under Sub-county ownership including formalisation of land ownership acquisition and agreements. A contractor will be identified to execute the tasks through normal PDU processes. Monitoring and Technical supervison of the project will be involve both technical and political wing both at District and Sub-county level including a committee that will be identified from the local community to be part of the construction supervisory and oversight.
- 16. Monitoring and evaluation plan(arrangement)(matrix format)
 - 4 four monitoring and supervision visits will be carried out by the politicians and technical officers.
 - 5 sites visits by the District Engineer, DPMO, DAO and Subject matter specialist)SMS will be done to ensure compliance
 - Completion certificate is a must
 - Site reports presented
 - Inspection before handover of the facility will be done by Technical Officer to see whether it meets the standards and purpose of a normal grain storage system.

17. O& M Plan (matrix format)

- A stores Management Committee will be formed for each store comprising of members from the local community will be made to sign MOUs on usage of the facility which will indicate management protocols to be set in place as a sustainability plan
- A management committee will be put place. The committee will undergo training in key areas such as Produce Value chains, Post Harvest Handling, contract management, cereal banking and elements of Collective Bulking and Marketing
- A resource mobilisation plan/strategy will be put in place to support in future management of the system and remuneration of stores attendant.
- Two local artisans from within the community will be trained to undertake minor repairs in case of breakdown
- As part of sustainability strategy, the Agricultural extension worker will be required to incorporate capacity building of members of stores management and production committees in his/her annual work plans.

18. Environment and social management plan

A simple environmental social safety guard assessment will be done through support of the District Technical team such as District Engineer, District Environment Officer to determine the suitability of the identified sites for construction purposes including soil suitability, any potential threats (social, economic, political) that the entire project may pose on the community in question etc.

Farmer beneficiaries will be encouraged to provide sanitation through clearing and cleaning around the facility after establishment

| S/no | Activity description | when | Responsible person |
|------|------------------------------|-----------|--|
| 1 | Identification of Land | Jan-June | SC Chief, Members of higher and Local |
| | through community | | Council etc |
| | consultation to | | |
| | construct the facility | | |
| 2 | Formalisation of land | Jan-June | SC Chief, Members of higher and Local |
| | ownership by Sub- | | Council etc |
| 3 | county | July | DAO and SMS |
| 3 | • Formation of the selection | July | DAO and SMS |
| | committee | | |
| 4 | Generation of | July | PDU |
| - | procurement | July | |
| | plans | | |
| 5 | • Opening and | August | PDU and Evaluation committee |
| | evaluation | 0 | |
| 6 | Award | | |
| 7 | • Signing of | October | DPMO and CAO |
| | contracts | | |
| 8 | Actual | December | The contractor |
| | Construction | | |
| | works | | |
| 9 | Quality control | December- | Engineer, CAO, DPMO and DAO |
| 10 | | March | |
| 10 | • Training of | April | CDO,DAO and SMS |
| | management committee | | |
| 14 | Routine checks | December- | SAS, Extension workers, DAO, Engineer |
| 17 | by sub county and | June | 5745, Exclision workers, DAO, Englited |
| | district staff on | | |
| | the functionality | | |
| | of the system | | |
| 14 | Reports in place | July | Extension workers, engineer, |

crop

- 1. Sector; Production
- 2. Sub sector;
- 3. **Code;** 528/04/02
- 4. Project name;
- 5. Implementing agency;

Establishment of 08 commodity markets Kotido District Local

- 6. Location; 8 selected sites of Kotido Sub County, Kacheri and Panyangara, Rengen and Nakapelimoru sub county)
- 7. Total planned expenditure;800,000,0008. Funds secured;112,500,0009. Funding Gap;687,500,00010. Funding source;PMG11. Operational cost;20,000,00012. Start Date;July 201513. End Date;June 2020
- 14. **Objective**(S); To establish 8 commodity markets in selected sub counties as a means of spurring commercialization of Agriculture.
- 15. Project Background; Kotido district farming population is beginning to embrace commercial farming and as a result there is need to establish market infrastructure that will allow locally produced products to be sold and also ensuring quality control. Given the fact that there is already great shift into agro-pastoralism as a main livelihood stay across the region, the crop sector is expanding as a result of a number of public and private projects that have been pioneered in the region. These projects have in one way or the other increased the adoption of more food security and income generating crops with cereals taking the lead. Analysis of potential value chains in the region according to a Rapid Food Security Assessment conducted by Kotido District Production Department, there are a number of opportunities for trading and investment in locally produced cereals and other potential value chains in the region. The findings of the report further revealed that the marketing system is still disorganised with very few commodity markets in place as opposed to livestock markets. Livestock markets have been established in every Sub-county of the \district with livestock trading given more priority than other commodities. In some parts of the District, women have to move in order to trade their produce as a result of lack of available commodity marketing systems in place. Against this background, the District through the Department of Production has outlined areas of priority for investment of which strengthening trade and marketing through establishment of commodity markets to easen trade for both people within and outside the region as a clear strategy of improving the economic power of the local community through trade, development of strong market information systems, and also improvement in its local resource base through local revenue generation. It is envisaged that the primary outcome of the project will increased revenue generation for both Lower and District Local government and also better terms of trade between people within and outside the District.
- 16. **Technical description** ;(includes methods) 8 sites designated, agreement for land acquisition formalised, Procurement of a competent farm to carry the works, engineer to develop bill of quantities.
- 17. Monitoring and evaluation plan(arrangement)(matrix format)
 - 5 sites visits by the district Engineer , DAO and Subject matter specialist)SMS will be done to ensure compliance

- Completion certificate is a must
- Site reports presented
- Pre-test of the system put in place

18. O& M Plan (matrix format)

- The District Production Department specifically crop sector will draw a plan for operationalisation and management of the commodity markets and ensure that the Sub-county authorities are inducted on commodity market operation and management protocols.
- Formation of a project management committee at every location where the commodity markets will be established. The Project Management Committee will be derived from the Parish Development Committees who are always responsible for managing and execution of government projects being developed at lower levels. The PMCs together with parish chiefs and agricultural extension workers will form a strong link in overseeing the operation and Management of the Commodity market including revenue collection and will provide their report to sub-county authorities.
- Training of the user committee will be done
- Agricultural extension worker will from time to time monitor the operation of the commodity market and draw plans for vendors, revenue collection and any other management plans for the system in consultation with the Sub-county Administrator.

19. Environment and social management plan

An environmental social safety guard assessment will be done through support of the District Technical team such as District Engineer, District Environment Officer to determine the suitability of the identified sites for construction purposes including soil suitability, any potential threats (social, economic, political) that the entire project may pose on the community in question etc. A simple social and environmental safeguards guideline will be provided to the contractor upon commencement of the project. A simple environmental impact assessment of the proposed facilities will be drawn prior to project execution of works. MAAIF in consultation with Ministry of Environment will be consulted to provide technical support. MAAIF will also be consulted on appropriate design systems for the commodity market.

Farmer beneficiaries will be encouraged to provide sanitation through clearing and cleaning around the facility after establishment

20. Project work plan (put it in matrix format)

- Consultation with community and Sub-county stakeholders about the project.
- Identification of land for establishing the commodity markets
- Formalisation of land ownership with Sub-county including acquisition of all legal documentations.
- Formation of the selection committee
- Generation of procurement plans
- Making of adverts
- Opening and evaluation

- Award
- Signing of contracts
- Supply of technologies
- Quality control
- Training of management committee
- Training of local artisans
- Identification of security staff
- Put in place security measures to avoid loss of the system parts
- Routine checks by sub county and district staff on the functionality of the system
- Reports in place

21. Project work plan (put it in matrix format)

| S/no | Activity | when | Responsible person | Remarks |
|-------|--|------------------|---|--|
| 0,110 | description | | responsible person | |
| 1 | Consultation with community and Sub-county stakeholders about the project. | January | District technical team (DPMO, DAO, Secretary for Production, LCV, CAO, RDC, DCDO) | |
| | • Identification of land for establishing the commodity markets | February | Sub-county authorities and District technical team (DPMO, DAO, Secretary for Production, LCV, CAO, RDC, DCDO | |
| | • Formalisation of land ownership with Sub-county including acquisition of all legal documentations. | March to June | Sub-county authorities and District technical team (DPMO, DAO, Secretary for Production, LCV, CAO, RDC, DCDO | It is assumed that the communities will contribute land through their sub- counties as part of their contribution for this project. |
| 1 | • Formation of the selection committee | July | DAO and SMS | uns project. |
| 2 | Generation of procurement plans | July | PDU | |
| 3 | • Opening and evaluation | August | PDU and Evaluation committee | |
| 4 | Award | | | |
| 5 | • Signing of contracts | October | DPMO and CAO | |
| 6 | Actual construction | December | The contractor | |

| | | works | | | |
|----|---|---|--------------------|---|--|
| 7 | • | Quality control | December- March | Engineer,CAO,DPMO and DAO | |
| 8 | • | TrainingofCommodityMarketManagementCommittees | April | CDO,DAO and SMS | |
| 9 | • | TrainingofCommitteesandstakeholdersonoperationandmanagementofthe facility | April | Contractor and Engineer | |
| 13 | • | Routine checks by District and Sub-county staffs | December- June | SAS, Extensions workers, DAO, Engineer | |
| 14 | • | Reports in place | July | Subject Matter Specialists, Extension workers, engineer, | |

- 1. Sector; Production
- 2. Sub sector; Crop

5. Location;

3. Code; 528/04/02 Project name; Installation of Solar System at District Veterinary Office

20,00,000

0

20,000,000

4. Implementing agency;

Kotido District Local District Veterinary Office-Old Building.

- 6. Total planned expenditure;
- 7. Funds secured;
- 8. Funding Gap;
- 9. Funding source; PMG
- 10. Operational cost;
 5000,000

 11. Start Date;
 July 2017
- 12. End Date; June 2018
- 13. Objective(S); To establish/install and operationalise a solar powered system at the District veterinary office in Kotido District for cold chain management and office administrative works in order to increase access and availability of livestock disease vaccines in the District at all times. The system will also reduce losses that would be incurred to vaccines as a result of inadequate power systems in addition to reduction in costs for procurement and refilling of gas cylinders from time to time. The overall outcome will be: 1- Reduce costs of maintenance of gas cylinders in terms of refilling, 2- Increased vaccine stocks at District for emergencies especially for Rabies and common TADs, 3-Improved and timely report on livestock vaccination activities as a result of increased access to quality vaccines, 4-Reduced mortality rates of livestock.

14. **Project Background**; Jie County in Kotido District is located within the cattle corridor which epidemiologically is characterised as a disease hotspot for major Trans-Boundary Animal Diseases (TADS). Although there is a recent transition towards agro-pastoral form of livelihoods among the Jie people of Kotido District, livestock rearing still remains the main stay of the people of this District. However the sector has been affected by a number of challenges such as unfavourable climatic and weather conditions which has favoured the proliferation of major Livestock pests and disease vectors. Inadequate veterinary infrastructure and facilities such as the cold chain system both at District and Sub-county level further compound the problem leading to high livestock mortality rates due to delayed vaccination of livestock and small ruminants at critical periods.

The District therefore in awake of these recurrent problems especially for the last five years has planned all suitable strategies to reverse the trend and improve livestock production and productivity in District. To achieve this, improving the cold chain management system through installation of a constant solar powered system has been seen as a good strategy to supplement the current power system and improve vaccine storage, reduce losses due to damages as a result of temperature fluctuations and increase vaccine and therapeutic treatment drug availability in the District at all times. This will have an overall outcome of increasing household incomes, food security and diversified livelihoods as a result of increased livestock numbers.

- 15. **Technical description** ;(include methods) A full unit solar installation site identified, verified and evaluated for purpose suitability. The proposed site should have been formally agreed upon and cleared by District management. A contractor will be identified to execute the tasks through normal PDU processes. Monitoring and Technical supervision of the project will be involve both technical and political wing at Departmental and Management level.
- 16. Monitoring and evaluation plan(arrangement)(matrix format)
 - The District Internal Auditor, Engineer, DPMO and DVO will provide full time to time oversight of the project from time of establishment/installation, utilisation and any follow ups to ensure sustainability of the project and to ensure compliance
 - 2 Inspection and monitoring and supervision visits will be carried out by the politicians and technical officers.
 - Completion certificate is a must
 - Site reports presented
 - Inspection before handover of the facility will be done by Technical Officer to see whether it meets the standards and purpose of a normal grain storage system.

17. O& M Plan (matrix format)

• Recruitment and putting in place a full time Officer in charge of cold chain management system in the department. The District Administration in consultation with Ministry of Public Service will work hand in hand to ensure the

post of cold chain attendant is filled up the department to manage the system to create effectiveness.

As part of sustainability strategy, the District veterinary Office will be required to • incorporate Operation and Maintenance of the facility to ensure sustainability

18. Environment and social management plan

A simple environmental social safety guard assessment will be done through support of District Engineer and the consulting electrician from the contracting firm/agency prior to execution of the works.

| S/no | Activity description | when | Responsible person |
|------|--|--------------------|--|
| 1 | Identification and Assessment of the installation point for the system | Jan-June | District Engineer and Subject Matter Specialist |
| 2 | Designing of specification of the power unit/system | Jan-June | District Engineer and Subject Matter Specialist |
| 3 | • Formation of the selection committee | July | DVO and SMS |
| 4 | • Generation of procurement plans | July | PDU |
| 5 | • Opening and evaluation | August | PDU and Evaluation committee |
| 6 | • Award | | |
| 7 | • Signing of contracts | October | DPMO and CAO |
| 8 | Actual Installation | December | The contractor |
| 9 | Quality control | December- March | Engineer,CAO,DPMO and DAO |
| 10 | • Training of Cold chain manager/Attendant | April | District Engineer, DVO |
| 14 | • Routine checks by Engineer, DVO to ensure functionality of the system | December- June | DVO and Engineer |
| 14 | Reports in place | July | DVO, engineer, |

19. Project work plan (put it in matrix format)

| 1. Sector | r; Production |
|-----------|---------------|
|-----------|---------------|

Project name;

2. Sub sector; 3. Code:

- Crop
- Establishment of mini Irrigation system
 - Kotido District Local
- 4. Implementing agency; 5. Location; 3 selected sites of Kotido Sub County, Kacheri and Panyangara sub county)
- 6. Total planned expenditure; 192,000,000

528/04/02

| 7. Funds secured; | 27,500,000 |
|-----------------------|-------------|
| 8. Funding Gap; | 164,500,000 |
| 9. Funding source; | PMG |
| 10. Operational cost; | 18,000,000 |
| 11. Start Date; | July 2018 |
| 12. End Date; | June 2019 |

- 13. **Objective**(S); To establish an irrigation system to three selected sites to enhance year round farming of nutritious foods and improved incomes
- 14. **Project Background**; Kotido district farming population depends on rain fed agriculture which is adversely affected by the climate changes as it is manifested with frequent dry spells and failure by many farmers on when to start land opening and subsequently making the area famine prone area, above notwithstanding, there is need to devise climate smart practices to mitigate the effects of climate change, the district has planned to identify three productive potential sites to establish irrigation facilities in order to allow all year round production of nutritious foods that will enable farming households to earn some income as well as have access to adequate nutritious foods.
- 15. **Technical description** ;(include methods) three water productive sites identified and tested for their potential, a contracted supplier will be identified to supply the wind/solar highbred system with quality submersible system that is able to pump water from the depth of 55meters, set up irrigation kits, that will supply water to an average of 10-15 acres land, water storage facility established.

16. Monitoring and evaluation plan(arrangement)(matrix format)

- 4 four monitoring and supervision visits will be carried out by the politicians and technical officers.
- 5 sites visits by the district Engineer , DAO and Subject matter specialist)SMS will be done to ensure compliance
- Completion certificate is a must
- Site reports presented
- Pre-test of the system put in place

17. O& M Plan (matrix format)

- The farmer groups will be made to sign MOUs on usage of the system which will indicate the sum of money to repay and a repayment schedule put in place as a sustainability plan
- A management committee will be put place
- Part of the payment will be used pay for the security of the system
- Training of the user committee will be done
- Two local artisans from within the community will be trained to undertake minor repairs in case of breakdown
- Agricultural extension worker will also trained on maintenance of irrigation system in place

18. Environment and social management plan

Farmer beneficiaries will be encouraged to have hedge grow tree planting in their fields to reduce soil and water loss farmer beneficiaries will also be encouraged to put in place contour bands in areas where there is fast water runoff, farmers will also be trained on proper maintenance of the drip lines and fertility of the soil in the area where the system will be established

| S/no | Ac | ctivity description | when | Responsible person |
|------|----|--|--------------------|------------------------------------|
| 1 | • | Formation of the selection committee | July | DAO and SMS |
| 2 | • | Generation of procurement plans | July | PDU |
| 3 | • | Opening and evaluation | August | PDU and Evaluation committee |
| 4 | • | Award | | |
| 5 | • | Signing of contracts | October | DPMO and CAO |
| 6 | • | Supply of technologies | december | The contractor |
| 7 | • | Quality control | December- March | Engineer,CAO,DPMO and DAO |
| 8 | • | Training of management committee | April | CDO,DAO and SMS |
| 9 | • | Training of local artisans | April | Contractor and Engineer |
| 10 | • | Identification of security staff | April | Management committee/DAO |
| 11 | • | Put in place security measures to avoid loss of the system parts | May | Management committee |
| 13 | • | Routine checks by sub county and district staff on the functionality of the system | December- June | SAS,Extensionsworkers,DAO,Engineer |
| 14 | • | Reports in place | July | Extension workers, engineer, |

19. Project work plan (put it in matrix format)

Livestock health service delivery systems in many developing countries have undergone restructuring in the last couple of years in an effort to meet the minimum international trade requirements for trade in livestock and livestock products. In some countries, structural adjustments resulted in dramatic downsizing of veterinary staff employed by government. These metamorphoses were envisaged to positively transform the economies of these countries.

Over the past couple of decades, there has been a shift from state veterinary services established by colonial administrations and many post-colonial governments. Under colonial governments, services were aimed mainly at benefitting only a small minority of wealthier

producers and limited segments of the livestock sector: colonial settlers and elite or export markets (Constance McCorkle et al., 2002). Under this type of service dispensation, governments failed to appreciate the full costs of universal delivery of veterinary services. Government agencies suffered from a host of additional problems ranging from lack/deterioration of basic infrastructure like roads and refrigeration facilities for vaccines, corruption, financial crises and constant shortage of critical inputs, political instability and lack of conventional veterinary personnel in some areas. As a result, the availability and quality of veterinary services declined. This necessitated a change of policy to pave way for appropriate models of service delivery. Over the last couple of years several veterinary service models have been developed and applied in many developing countries to meet the OIE, WTO and Codex Alimentarius standards. In an era of globalization, developing countries are thinking more about export of animals and animal products within the framework of World Trade Organization (WTO). OIE develops guidelines to ensure that traded livestock commodities are disease-free. These guidelines require countries to demonstrate understanding of the disease situation throughout their territory and provide verifiable evidence of disease status.

One of the models that have been widely promoted as a solution to state inefficiencies in service provision is privatization of veterinary services. However, experience has shown that this model seems to work best in more intensive and commercial livestock rearing areas compared to the low potential production systems such as the ASALs. The more remote rural areas have usually been viewed as non-viable for private veterinary practice and indeed, economic factors such as huge transaction costs suggest that alternative approaches to privatization are needed (Constance McCorkle et al., 2002).

The relatively low cost and local acceptability of CAHWs seems to offer an appropriate model for use in pastoral areas. Unfortunately, this model has evoked a lot of opposition from veterinary policy makers, professional bodies and academia in many countries for many reasons. This system has not yet gained recognition within the existing legal and policy framework in some countries in Sub-Saharan Africa. In Uganda, CAHWs operations have been limited to Karamoja by Uganda Veterinary Association and Uganda Veterinary Board because of the peculiar challenges the region faces. However, despite this initiative there has been little effort to tailor government policies and relevant laws to fully recognize and accommodate CAHWs as key actors in livestock health service delivery. The current government policies tend to be implemented uniformly across the country with no consideration of pastoralists' specific needs, conditions or aspirations. The current Veterinary Surgeons and Para-veterinary Bill tabled before parliament for review does not recognize CAHWs.

A more pragmatic approach links CAHWs within animal health surveillance systems and combines CAHW-derived information with some professional supervision and verification.

At present, Office Internationale des Epizooties (OIE) has no concerns with CAHWs provided they are well-trained, supervised and integrated into national veterinary services. This is a logical way to strengthen capacity of national disease information systems (Constance McCorkle et al., 2002). CAHWs are now legal in several countries. In others, perversely, their illegal status undermines the ability of governments to regulate CAHWs or make full use of their services, while denying stockholder and CAHWs alike the protection of the law.

In view of the above background therefore, there is need to review the current model of veterinary services in Uganda with regards to ASAL, particularly Karamoja. This will involve review of current training curricula, policies, laws pertaining livestock health delivery as well as the current Local Government Act. The need for an appropriate pastoral policy in Uganda is very paramount in this context.

- 1. Sector; Production
- 2. Sub sector; Livestock
- 3. **Code;** 528/04/02

Project name: Construction of Cattle Crushes in Kotido District.

- 4. **Implementing agency;** Kotido District Local
- 5. Location; Panyangara, Nakapelimoru, Rengen, Kacheri, and Kotido SC

| 6. | Total planned expenditure; | 212,000,000 |
|-----|----------------------------|-------------|
| 7. | Funds secured; | 112,500,000 |
| 8. | Funding Gap; | 99,500,000 |
| 9. | Funding source; | PMG |
| 10. | Operational cost; | 20,000,000 |
| 11. | Start Date; | July 2018 |
| 12. | End Date; | June 2019 |

13. **Objective**(S); To establish

To establish 10 cattle crushes in Kotido District under the Veterinary Department in order to increase access of pastoralists to Veterinary services through vaccination and routine treatment of livestock against major livestock diseases. The major constraints to livestock production in this region are frequent drought, livestock diseases, illiteracy, cattle rustling & insecurity, inadequate veterinary services, limited access to livestock markets, and poor infrastructure development. Being a low potential area, access to adequate veterinary services is still a big challenge due to limited veterinary facilities. The system will also reduce on pastoralists transversing long distances in search of points for vaccination and prophylactic services that would reduce on burden of livestock suffering major losses attributed to preventable livestock diseases. The outcome of this project will be to see that there are reduced mortality rates of livestock as a result of increased access to vaccination programs in the District.

Technical description ;(includes methods). The activity will be initiated by assessment of the functionality of all cattle handling facilities (crushes) in the District and

determination of potential (major livestock holding grounds to enable construction of the crushes), verified and evaluated for purpose suitability. The proposed sites should have been formally agreed upon and cleared by District management. A contractor will be identified to execute the tasks through normal PDU processes. Monitoring and Technical supervision of the project will be involve both technical and political wing at Departmental and Management level.

14. Monitoring and evaluation plan(arrangement)(matrix format)

- The District Veterinary Office will conduct an assessment of the Functionality to evaluate the existence and functionality of cattle crushes in the District. The report will provide a basis for determining hotspots for determining the best points for establishing the new facilities
- The District Internal Auditor, Engineer, DPMO and DVO will provide full time to time oversight of the project from time of establishment/installation, utilisation and any follow ups to ensure sustainability of the project and to ensure compliance
- 5 Inspection and monitoring and supervision visits will be carried out by the politicians and technical officers.
- Completion certificate is a must
- Site reports presented
- Inspection before handover of the facility will be done by Technical Officer to see whether it meets the standards and purpose of a normal grain storage system.

15. O& M Plan (matrix format)

- Kraal leaders will be selected to form a committee that will oversee the operation and management of the cattle crushes in place.
- As part of sustainability strategy, the District veterinary Office will be required to incorporate Operation and Maintenance of the facility to ensure sustainability

16. Environment and social management plan

A simple environmental social safety guard assessment will be done through support of District Engineer and the consulting electrician from the contracting firm/agency prior to execution of the works.

| S/no | Activity description | When | Responsible person |
|------|-----------------------------------|-----------|-------------------------------|
| 1 | Identification and Assessment | March-May | District Engineer and Subject |
| | of the installation the | | Matter Specialist |
| | functionality of already existing | | |
| | cattle crushes in the District | | |
| 2 | Conducting a meeting with | June | DVO, DPMO and JICAHWA |
| | Kraal Leaders and Community | | |
| | Animal Health Workers | | |
| | networks to agree on the | | |
| | potential sites for establishing | | |
| | the crushes based on the | | |

17. Project work plan (put it in matrix format)

| [| | | |
|----|---|-------------------|------------------------------|
| | assessment report. | | |
| 3 | • Formation of the selection committee | July | DVO and SMS |
| 4 | • Generation of procurement plans | July | PDU |
| 5 | Opening and evaluation | August | PDU and Evaluation committee |
| 6 | Award | | |
| 7 | • Signing of contracts | October | DPMO and CAO |
| 8 | Actual Installation | December | The contractor |
| 9 | Quality control | December- | Engineer,CAO,DPMO and DAO |
| | | March | |
| 10 | • Training of Kraal leaders and CAHWs on operation and maintenance | April | District Engineer, DVO |
| 14 | • Routine checks by Engineer, DVO to ensure functionality of the system | December- June | DVO and Engineer |
| 14 | Reports in place | July | DVO, engineer, |

- 1. Sector; Production
- 2. Sub sector; Livestock
- 3. **Code;** 528/04/02

Project name; Construction of slaughter slabs Kotido District

4. **Implementing agency;** Kotido District Local

5. Location; Panyangara, Nakapelimoru, Rengen, Kacheri, and Kotido SC

| 6. | Total planned expenditure; | 41,000,000 |
|----|----------------------------|------------|
| 7. | Funds secured; | 10,500,000 |

| 8. Funding Gap; | 26,000,000 |
|-----------------------|------------|
| 9. Funding source; | PMG |
| 10. Operational cost; | 8000,000 |
| 11. Start Date; | July 2018 |

- 12. End Date;
- 13. **Objective**(S);

To establish 10 cattle slaughter slabs in Kotido District under the Veterinary Department in order to increase access of pastoralists to Veterinary services through vaccination and routine treatment of livestock against major livestock diseases.

June 2019

The major constraints to livestock production in this region are frequent drought, livestock diseases, illiteracy, cattle rustling & insecurity, inadequate veterinary services, limited access to livestock markets, and poor infrastructure development. Being a low potential area, access to adequate veterinary services is still a big challenge due to limited veterinary facilities. Facilities related to quality assurance in terms of meat handling are limited in the District. There are very limited numbers of slaughter slabs in the District which in one or the other affects the quality of meat slaughtered. The proposed assets will help to improve on the quality of the meat slaughtered and handled in the District which will later translate into more income and revenue in the District.

Technical description ;(includes methods). The activity will be initiated by assessment of the number and functionality of all slaughter slabs in the District and their fitness in handling meat for both human consumption and meeting market needs. The proposed sites should have been formally agreed upon and cleared by Sub-county as land meant to handle community assets. A contractor will be identified to execute the tasks through normal PDU processes. Monitoring and Technical supervision of the project will be involve both technical and political wing at Departmental and Management level.

14. Monitoring and evaluation plan(arrangement)(matrix format)

- The District Veterinary Office will conduct an assessment of the number and Functionality to evaluate the existence and functionality of meat slaughter slabs in the District. The report will provide a basis for determining hotspots for determining the best points for establishing the new facilities
- The District Internal Auditor, Engineer, DPMO and DVO will provide full time to time oversight of the project from time of establishment/installation, utilisation and any follow ups to ensure sustainability of the project and to ensure compliance
- 3 Inspection and monitoring and supervision visits will be carried out by the politicians and technical officers.
- Completion certificate is a must
- Site reports presented
- Inspection before handover of the facility will be done by Technical Officer to see whether it meets the standards and purpose of a normal grain storage system.

15. O& M Plan (matrix format)

• As part of sustainability strategy, the District veterinary Office will be required to incorporate Operation and Maintenance of the facility to ensure sustainability

16. Environment and social management plan

A simple environmental social safety guard assessment will be done through support of District Engineer and the consulting electrician from the contracting firm/agency prior to execution of the works.

| S/no | Activity description | when | Responsible person |
|------|-------------------------------------|-----------|---------------------------|
| 1 | Identification and Assessment of | March-May | District Engineer and |
| | the number and the functionality | | Subject Matter Specialist |
| | of already existing slaughter slabs | | |
| | in the district. | | |
| 2 | Conducting a meeting with SC | June | DVO, Sub-county chief and |
| | authorities on the potential sites | | LC3 |
| | for establishing the slabs | | |
| 3 | • Formation of the selection | July | DVO and SMS |
| | committee | | |
| 4 | • Generation of procurement | July | PDU |
| | plans | | |

17. Project work plan (put it in matrix format)

| 5 | • | Opening and evaluation | August | PDU and Evaluation committee |
|----|---|--|--------------------|--|
| 6 | • | Award | | |
| 7 | • | Signing of contracts | October | DPMO and CAO |
| 9 | • | Quality control | December- March | Engineer, CAO, DPMO and DAO |
| 10 | • | Training of meat slaughterers and vendors on hygiene and sanitation in respect to meat quality control. | April | Health Assistants and Veterinary Officers |
| 14 | • | Routine checks by Engineer, DVO to ensure functionality of the system | December-June | DVO and Engineer |
| 14 | • | Reports in place | July | DVO, engineer, |

HEALTH PROJECTS

| 1 | Sector | Health | |
|---------------|---------------------------|--|--|
| 2 | Sub sector | Health | |
| <u>2</u> 3 | Project code | 528/05/01 | |
| 4 | Project name | Construction of District Health Office | |
| 5 | 0 | Kotido District Local Government | |
| | Implementing Agency | | |
| 6 | Project Location | Kotido town council | |
| 7 | Total planned expenditure | 266,000,000 | |
| 8 | Funds Secured | 266,000,000 | |
| 9 | Funding gap | Nil | |
| 10 | Funding Source | PRDP | |
| 11 | Operational expenditure | 5,320,000 | |
| 12 | State date | 22/Dec/2016 | |
| 13 | End date | June/2017 | |
| 14 | Objective(s) | To improve coordination and service delivery in | |
| | | Kotido district. | |
| 15 | Project background | The current office block is not fit for human | |
| | | habitation. The building developed cracks which are | |
| | | beyond repair. The inspection reports highlighted | |
| | | that it was dangerous for occupants. Thus it was cost | |
| | | affective to build a new office block. | |
| 16 | Technical description | Thickness of the walls, 0.15cm. Clay burnt bricks size | |
| | - | (0.1x 0.23x0.15 cm), Iron sheets gauge 28 pre- | |
| | | painted. | |
| | | Cement with British standard Poland cement. | |
| | | Aggregates should be 12mm, sand should be clean, | |
| | | fine, coarse | |
| 17 | Monitoring and Evaluation | Monitoring will be done by CAO, DHO and political | |
| | | wing. The engineer will conduct the technical | |
| | | supervision. | |
| 18 | O&M Plan | Plan and budget for the O& M in district health | |

| | | round. | nting, cleaning/sweeping | |
|----|--------------------------------------|--|--|--------|
| 19 | Environment & social management plan | 0 / | levelling and filling of the state of the set of the se | 0 |
| 20 | Project workplan | | | |
| | | Activity | Person responsible | Timing |
| | | Advert made and invitation | CAO | |
| | | for quotationEvaluationofcontracts | PDU | |
| | | Selection Awarding and signing of agreement | CAO | |
| | | Supervision and monitoring | CAO/DHO | |

| Sector | Health |
|---------------------------|--|
| Sub sector | Health sub district |
| Project code | 528/05/13 |
| Project name | Construction of children's ward HC\$ |
| Implementing Agency | Kotido District Local Government |
| Project Location | Kotido town council |
| Total planned expenditure | 109,00,000 |
| Funds Secured | 109,000,000 |
| Funding gap | Nil |
| Funding Source | PRDP |
| Operational expenditure | 2,180,000 |
| State date | 22/Dec 2015 |
| End date | June/2016 |
| Objective(s) | To improve quality of child health services in the district |
| Project background | There is no ward for children who are vulnerable to |
| | many infections. The infrastructures especially wards are |
| | inadequate and admitting children together with the |
| | adults will increase their vulnerability to other infections |
| | other than what they are admitted for. |
| Technical description | Thickness of the walls, 0.15cm. clay burnt bricks size |
| | (0.1x 0.23x0.15 cm), iron sheets gauge 28 pre-painted. |
| | Cement with British standard Poland cement. Aggregates |
| | should be 12mm, sand should be clean, fine, coarse |
| Monitoring and Evaluation | Monitoring will be done by CAO, DHO and political |
| | wing. The engineer will conduct the technical supervision. |
| O&M Plan | Plan and budget for the O& M in district health plan. |
| | Repairs, painting, cleaning/sweeping, cleaning a round. |
| Environment & social | Planting of trees, levelling and filling of the ground to |
| management plan | prevent breeding sites disease causing organism |

| Proi | iect | work | n | an |
|------|------|------|------|----|
| 110 | juu | WOIN | r hi | an |

EDUCATION PROJECTS

| EDUCATION PROJECTS | - f AA alagana ama | Γ | 1 |
|--|---|---------------|-------------|
| Project name:1 Construction of | | | |
| Implementing agency | Kotido District Local Government | | |
| Location | Kotido S/C, Kacheri S/C, | | |
| | Panyangara S/C, Rengen S/C, | | |
| The state of the second st | Nakapelimoru S/C. | | |
| Total planned expenditure | 1,050,000,000 | ļ | |
| Funds secured | Nil | <u> </u> | |
| Funding source | GoU | <u> </u> | |
| Funding gap | 1,050,000,000 | | |
| Operational costs | | 「 <u> </u> | Τ |
| Start date | July 2017 | | |
| End date | September 2020 | | <u> </u> |
| Objective(s) | Enhance conducive classroom | | 1 |
| | spaces for learners | | |
| Project background | The increased enrolment in schools | | |
| | has caused congestion in most | | |
| | schools especially at Lower | | |
| | Primary classes. This then calls for | | |
| | need for more classrooms | | |
| | especially in urban setting schools | ļ | |
| Technical description | The design of the classrooms will | | |
| | be the standard size designed by | | |
| | MoES | | |
| Monitoring and evaluation plan | The District Engineer and | | |
| | Engineering Assistant (MoES) | | |
| | together with the DEO and CAO's | | |
| | office will lead in the monitoring of this construction works | | |
| Operation and maintenance | To be undertaken by the District | <u> </u> | + |
| plan | Local Government | | |
| Environment and social | 50 trees will be planted by the | <u> </u> | + |
| management plan | Contractor at each site to provide | | |
| management pras. | shade and protection of buildings | | |
| | from strong winds | | |
| Project work-plan | This will be available at the DEO's | | + |
| | office and Procurement offices | l | |
| Activity | | Budget | Responsible |
| | <u> </u> | <u> </u> | person |
| Total | | 1,050,000,000 | DEO |
| Project Name 2: Latrine | 1 | | |
| stance construction | <u> </u> | | |
| T1-monting against | Red de District Local Government | | |
| Implementing agency Location | Kotido District Local Government Kotido S/C, Kacheri S/C, | <u> </u> | + |
| Location | Panyangara S/C, Rengen S/C, | | |
| , | rallyangara 5/C, Kengen 5/C, | 1 | |

| | | | 1 |
|--|---------------------------------------|-------------|-------------|
| | Nakapelimoru S/C. | | |
| Total planned expenditure | 450,000,000 | | |
| Funds secured | Nil | | |
| Funding source | GoU | | |
| Funding gap | 450,000,000 | | |
| Operational costs | | | |
| Start date | July 2017 | | |
| End date | September 2020 | | |
| Objective(s) | Promote a healthy school environment | | |
| Project background | The soil texture in Kotido District | | |
| - | is mostly sandy soil. This therefore | | |
| | causes latrines to collapse | | |
| | especially during rainy season. As a | | |
| | result some schools have toilets | | |
| | shared by children and teachers, a | | |
| | situation that does not give room | | |
| | for confidentiality | | |
| Technical description | The design of the latrines will be | | |
| | the standard size designed by | | |
| | MoES | | |
| Monitoring and evaluation plan | The District Engineer and | | |
| | Engineering Assistant (MoES) | | |
| | together with the DEO and CAO's | | |
| | office will lead in the monitoring of | | |
| | this construction works | | |
| Operation and maintenance | To be undertaken by the District | | |
| plan | Local Government | | |
| Environment and social | Proper back-filling of latrine | | |
| management plan | structures after slabbing will be | | |
| | done the Contractor at each site to | | |
| | protect the structure from collapse | | |
| | due to water entering the latrine due | | |
| | to poor workmanship | | |
| Project work-plan | This will be available at the DEO's, | | |
| | District Engineer's office and | | |
| | Procurement offices | | |
| Activity | | Budget | Responsible |
| | | | person |
| Total | | 450,000,000 | DEO |
| Implementing agency | Kotido District Local Government | | |
| Project 3: Classroom rehabilitation | | | |
| Location | Kotido S/C, Kacheri S/C, | | |
| | Panyangara S/C, Rengen S/C, | | |
| | Nakapelimoru S/C. | | |
| Total planned expenditure | 85,000,000 | | |
| Funds secured | Nil | | |
| Funding source | GoU | | |
| 0 | L [–] | I | 1 |

| 85,000,000 | | 1 |
|---|---|--|
| | | |
| July 2017 | | |
| | | |
| Enhance conducive classroom | | |
| spaces for learners | | |
| 12 classroom blocks have serious | | |
| cracks that will cause the affected | | |
| structures collapse. This therefore | | |
| calls for need to rehabilitate them | | |
| before they finally collapse | | |
| The District Engineer will be the | | |
| lead person in this rehabilitation | | |
| works | | |
| The District Engineer and | | |
| Engineering Assistant (MoES) | | |
| together with the DEO and CAO's | | |
| office will lead in the monitoring of | | |
| this construction works | | |
| To be undertaken by the District | | |
| Local Government | | |
| The Department | | |
| · · · · · · · · · · · · · · · · · · · | | |
| This will be available at the DEO's | | |
| office and Procurement offices of | | |
| education and Sports in | | |
| collaboration with the District | | |
| Engineer will draw the plan | | |
| | | Responsible |
| ı | Budget | person |
| | 110,000,000 | DEO |
| | | |
| Kotido District Local Government | | |
| Kotido S/C, Kacheri S/C, | | |
| Panyangara S/C, Rengen S/C, | | |
| Nakapelimoru S/C. | | |
| 1,539,000 | | |
| Nil | | |
| · · · · · · · · · · · · · · · · · · · | · · · · · | |
| GoU | | |
| GoU 1,539,000 | | |
| | | |
| | | |
| 1,539,000 | | |
| 1,539,000 July 2017 | | |
| 1,539,000 July 2017 September 2020 | | |
| 1,539,000 July 2017 September 2020 Enhance conducive classroom spaces for learners | | |
| 1,539,000 July 2017 September 2020 Enhance conducive classroom spaces for learners Tress pass by animals and people of | | |
| 1,539,000 July 2017 September 2020 Enhance conducive classroom spaces for learners | | |
| | July 2017 September 2020 Enhance conducive classroom spaces for learners 12 classroom blocks have serious cracks that will cause the affected structures collapse. This therefore calls for need to rehabilitate them before they finally collapse The District Engineer will be the lead person in this rehabilitation works The District Engineer and Engineering Assistant (MoES) together with the DEO and CAO's office will lead in the monitoring of this construction works To be undertaken by the District Local Government The Department This will be available at the DEO's office and Procurement offices of education and Sports in collaboration with the District Engineer will draw the plan Kotido District Local Government Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. 1,539,000 Nil | July 2017September 2020Enhance conducive classroomspaces for learners12 classroom blocks have seriouscracks that will cause the affectedstructures collapse. This thereforecalls for need to rehabilitate thembefore they finally collapseThe District Engineer will be thelead person in this rehabilitationworksThe District Engineer andEngineering Assistant (MoES)together with the DEO and CAO'soffice will lead in the monitoring ofthis construction worksTo be undertaken by the DistrictLocal GovernmentThe DepartmentThis will be available at the DEO'soffice and Procurement offices ofeducation and Sports incollaboration with the DistrictEngineer will draw the planBudgetIto,000,000Kotido District Local GovernmentKotido S/C, Kacheri S/C,Panyangara S/C, Rengen S/C,Nakapelimoru S/C.1,539,000Nil |

| | 1 | 1 | 1 |
|--|---|---------------|-------------|
| | vegetables grown in these schools | | |
| | get destroyed. There is therefore | | |
| | need to fence the affected schools | | |
| | of Lokiding. Lookorok, Kanair, | | |
| | Nakwkwa,Lopuyo, Nabuin, | | |
| | Loiburiangikaalio and Kanamwar | | |
| Technical description | The standard gauge of the chain | | |
| | link and angle bars will be | | |
| | recommended by the District | | |
| | Engineer | | |
| Monitoring and evaluation | The District Engineer and | | |
| plan | Engineering Assistant (MoES) | | |
| | together with the DEO and CAO's | | |
| | office will lead in the monitoring of | | |
| | this construction works | | |
| Operation and maintenance | To be undertaken by the District | | |
| plan | Local Government | | |
| Environment and social | 50 trees will be planted by the | | |
| management plan | Contractor at each site to provide | | |
| | shade and protection of buildings | | |
| | from strong winds | | |
| Project work-plan | This will be available at the DEO's | | |
| | office and Procurement offices | | |
| Activity | | | Responsible |
| | | Budget | person |
| | | | |
| | | 1,539,000,000 | DEO |
| Implementing agency | Kotido District Local Government | 1,539,000,000 | DEO |
| Project 6 Name: Drilling of be | preholes for schools | 1,539,000,000 | DEO |
| | | 1,539,000,000 | DEO |
| Project 6 Name: Drilling of be | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, | 1,539,000,000 | |
| Project 6 Name: Drilling of be | oreholes for schools Kotido S/C, Kacheri S/C, | | DEO |
| Project 6 Name: Drilling of be | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, | | |
| Project 6 Name: Drilling of be Location | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. 72,000,000 Nil | | |
| Project 6 Name: Drilling of be Location Total planned expenditure | oreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000 | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. 72,000,000 Nil | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. 72,000,000 Nil GoU | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap | oreholes for schools Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. 72,000,000 Nil GoU | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs | oreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020 | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date | oreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017 | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date | oreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020 | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date | Joreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | September 2020Provide adequate accommodation | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Joreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and Kotido Municipality, 6 do not have | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Joreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Joreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and Kotido Municipality, 6 do not have | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Dereholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and Kotido Municipality, 6 do not have a source ofg clean, safe water. | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Dereholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and Kotido Municipality, 6 do not have a source ofg clean, safe water. Either they share sources with the nearest communities or harvest rainwater fofr their consumption | | |
| Project 6 Name: Drilling of be Location Total planned expenditure Funds secured Funding source Funding gap Operational costs Start date End date Objective(s) | Joreholes for schoolsKotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C.72,000,000NilGoU72,000,000July 2017September 2020Provide adequate accommodation for teachersOf the 24 Government aided schools in Kotido District and Kotido Municipality, 6 do not have a source ofg clean, safe water. Either they share sources with the nearest communities or harvest | | |

| | | I | I |
|--------------------------------|-------------------------------------|------------|-------------|
| | shortage challenges these schools | | |
| | face. | | |
| Technical description | The District Engineer will guide on | | |
| | the suitable make and size of the | | |
| | bus | | |
| Monitoring and evaluation | The District Engineer and other | | |
| plan | District technical and political | | |
| | leaders will do the monitoring of | | |
| | utilization of these water sources | | |
| Operation and maintenance | To be undertaken by the District | | |
| plan | Local Government | | |
| Environment and social | | | |
| management plan | | | |
| Project work-plan | This will be available at the DEO's | | |
| | office and Procurement offices | | |
| Activity | | | Responsible |
| | | Budget | person |
| | | 72,000,000 | DEO |
| Implementing agency | Kotido District Local Government | | |
| Project Name 7: | | ☐ | |
| Location | Kotido S/C, Kacheri S/C, | | |
| | Panyangara S/C, Rengen S/C, | | |
| | Nakapelimoru S/C. | | |
| Total planned expenditure | 1,050,000,000 | 1 | |
| Funds secured | Nil | 1 | |
| Funding source | GoU | | |
| Funding gap | 120,000,000 | | |
| Operational costs | | | |
| Start date | July 2017 | | |
| End date | September 2020 | 1 | |
| Objective(s) | To provide adequate and | | |
| Objective(s) | comfortable accommodation for | | |
| | teachers | | |
| Project background | Inadequate acc | | |
| Technical description | The design of the classrooms will | | |
| rechnical description | be the standard size designed by | | |
| | MoES | | |
| Monitoring and evaluation | The District Engineer and | | <u> </u> |
| plan | Engineering Assistant (MoES) will | | |
| pran | give lead on the monitoring of the | | |
| | construction project | | |
| Operation and maintenance | To be undertaken by the District | | <u> </u> |
| - | Local Government | | |
| plan Environment and social | | <u> </u> | |
| | 50 trees will be planted by the | | |
| management plan | Contractor at each site to provide | | |
| | shade and protection of buildings | | |
| | from strong winds | | |
| Project work-plan | This will be available at the DEO's | | |
| | office and Procurement offices | | |

| Activity | | | Responsible |
|----------|---|-------------|-------------|
| |] | Budget | person |
| | 1 | 120,000,000 | DEO |

WORKS AND TECHNICAL SERVICES PROJECTS

| S/N | ITEM | ACTIVITY |
|-----|---------------------|---------------------------------|
| 0 | | |
| 1 | SECTOR | WORKS |
| 2 | SUB- SECTOR | ROADS |
| 3 | CODE | 528/07/01 |
| 4 | PROJECT NAME | ROUTINE MAINTENANCE |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL |
| | | GOVERNMENT |
| 6 | LOCATION | LOSILANG -NAKAPELIMORU 9.8KM, |
| | | POTONGOR NAKAPELIMORU 4.86KM, |
| | | PANYANGARA RIKITAE NAPUMPUM |
| | | 15.36KM, PANYANGARA NAPUMPUM |
| | | 4.76KM, KOTIDO RENEGEN 6.62KM, |
| | | RENGEN LOPUYO LOKIDING 21.98KM, |
| | | DOPETH NAKORETO LOPUYO 8.98KM, |
| | | MAARU NAKWAKWA LOPUYO 8.95KM, |
| | | LOKITELAEBU KANAYETE 6.32KM, |
| | | KOKORIA LOSAKUCHA 6.32KM, |
| | | KANAWAT KAMOR NAPUMPUM |
| | | 15.65KM. |
| 7 | TOTAL PLANNED | 115,060 |
| | EXPENDITURE | |
| 8 | FUND SECURE | |
| | | 115,060 |
| 9 | FUNDING GAP | NIL |
| 10 | FUNDING SOURCE | UGANDA ROAD FUND |
| 11 | OPERATIONAL COST | 5,178 |
| 12 | START DATE | 1-Jul-15 |

| 13 | END DATE | 30-Jun-15 |
|----|-------------------------|---|
| 14 | OBJECTIVE | To Maintain feeder roads in motorable |
| | | condition |
| 15 | PROJECT BACKGROUND | The 90% of the District population were not |
| | | properly connected to social and |
| | | Administrative areas (Schools and Health |
| | | centres) with good road surface, therefore there |
| | | is need to improve on the road surfaces. |
| 16 | TECHNICAL DESCRIPTION | Cleaning of side drains fully silted, cleaning of |
| | | culverts fully silted, cleaning of catch drains |
| | | fully silted, filling of potholes 15cm, grubbing |
| | | of carriage way to reinstated road chamber, |
| | | grass cutting 2 m on either sides height 0.75cm |
| | | ROAD WIDTH 6M AND TOTAL LENGTH |
| | | OF 110.6KM |
| 17 | MONITORING AN D | District Engineer, Road Inspector, CAO, |
| | EVALUATION PLAN | Auditor, District Executive and District Road |
| | | Committee |
| 18 | O&M PLAN | The Project will be sustained by the District |
| | | (Works Department). |
| 19 | ENVRIOMENTAL AND SOCIAL | Tree planting on the road reserve, tree Nursing |
| | MANAGEMENT PLAN | and Grass planting on the embarkment to |
| | | reduce erosion. |
| 20 | PROJECT WORK PLAN | |
| - | | Soliciting routine road maintenance contractors |
| | | (1 month) |
| | | Setting out the activities to Routine road |
| | | Maintenance workers. (monthly for 12 months |
| | |) |
| | | Inspection of road maintenance activities as per |
| | | the tasks (monthly for 12 months) |
| | | Payments for the measured activities executed. |

| S/NO | ITEM | ACTIVITY |
|------|--|--|
| 1 | SECTOR | WORKS |
| 2 | SUB- SECTOR | ROADS |
| 3 | CODE | 528/07/01 |
| 4 | PROJECT NAME | MECHANIZED ROUTINE ROAD MAINTENANCE |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL GOVERNMENT |
| 6 | LOCATION | DISTRICT ROAD (PANYANGARA NAPUMPUM) |
| 7 | TOTAL PLANNED EXPENDITURE | 58,717,000 |
| 8 | FUND SECURE | 58,717,000 |
| 9 | FUNDING GAP | NIL |
| 10 | FUNDING SOURCE | UGANDA ROAD FUND |
| 11 | OPERATIONAL COST | 2,642,265 |
| 12 | START DATE | 1-Jul-15 |
| 13 | END DATE | 30-Jun-15 |
| 14 | OBJECTIVE | To Maintain feeder roads in motorable condition |
| 15 | PROJECT BACKGROUND | The 90% of the District population were not properly connected to social and Administrative areas (Schools and Health centres) with good road surface, therefore there is need to improve on the road surfaces. |
| 16 | TECHNICAL DESCRIPTION | Clearing and grubbing of carriage way to reinstated road chamber, re-grading the existing road surface and spot gravelling |
| 17 | MONITORING AN D EVALUATION PLAN | Setting out the mechanized road works, and measurement of activities. |
| 18 | O&M PLAN | |
| 19 | ENVRIOMENTAL AND SOCIAL MANAGEMENT PLAN | Construction of catch water drain, off shouts, side drains, planting of tress on road reserve, planting road signs. |
| 20 | PROJECT WORK PLAN | |

| S/NO | ITEM | ACTIVITY |
|------|---------------------|-------------------------|
| 1 | SECTOR | WORKS |
| 2 | SUB- SECTOR | ROADS |
| 3 | CODE | 528/07/01 |
| 1 | | MECHANIZED ROUTINE ROAD |
| 4 | PROJECT NAME | MAINTENANCE |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL |

| | | GOVERNMENT |
|----|--|--|
| | LOCATION | DISTRICT ROAD (KOKORIA |
| 6 | LOCATION | LOSAKUCHA) |
| 7 | TOTAL PLANNED EXPENDITURE | 77,960,000 |
| 8 | FUND SECURE | 77,960,000 |
| 9 | FUNDING GAP | NIL |
| 10 | FUNDING SOURCE | UGANDA ROAD FUND |
| 11 | OPERATIONAL COST | 3,508,200 |
| 12 | START DATE | 1-Jul-15 |
| 13 | END DATE | 30-Jun-15 |
| 14 | OBJECTIVE | To Maintain feeder roads in motorable condition |
| 15 | PROJECT BACKGROUND | The 90% of the District population were not properly connected to social and Administrative areas (Schools and Health centers) with good road surface, therefore there is need to improve on the road surfaces. |
| 16 | TECHNICAL DESCRIPTION | Clearing and grubbing of carriage way to reinstated road chamber, re-grading the existing road surface and spot gravelling |
| 17 | MONITORING AN D EVALUATION PLAN | Setting out the mechanize road works, and measurement of activities. |
| 18 | O&M PLAN | |
| 19 | ENVRIOMENTAL AND SOCIAL MANAGEMENT PLAN | Construction of catch water drain, off shouts, side drains, planting of tress on road reserve, planting road signs. |
| 20 | PROJECT WORK PLAN | |

| S/NO | ITEM | ACTIVITY |
|------|---------------------|------------------------------|
| 1 | SECTOR | WORKS |
| 2 | SUB- SECTOR | ROADS |
| 3 | CODE | 528/07/01 |
| 4 | | MECHANIZED ROUTINE ROAD |
| - | PROJECT NAME | MAINTENANCE |
| 5 | | KOTIDO DISTRICT LOCAL |
| 5 | IMPLEMENTING AGENCY | GOVERNMENT |
| 6 | LOCATION | DISTRICT ROAD (KANAWAT KAMOR |
| 0 | LOCATION | NAPUMPUM) |
| 7 | TOTAL PLANNED | 86,349,000 |
| / | EXPENDITURE | 80,349,000 |
| 8 | | |
| 0 | FUND SECURE | 86,349,000 |

| 9 | FUNDING GAP | NIL |
|----|--|--|
| 10 | FUNDING SOURCE | UGANDA ROAD FUND |
| 11 | OPERATIONAL COST | 3,885,705 |
| 12 | START DATE | 1-Jul-15 |
| 13 | END DATE | 30-Jun-15 |
| 14 | OBJECTIVE | To Maintain feeder roads in motorable condition |
| 15 | PROJECT BACKGROUND | The 90% of the District population were not properly connected to social and Administrative areas (Schools and Health centers) with good road surface, therefore there is need to improve on the road surfaces. |
| 16 | TECHNICAL DESCRIPTION | Clearing and grubbing of carriage way to reinstated road chamber, re-grading the existing road surface and spot gravelling |
| 17 | MONITORING AN D EVALUATION PLAN | Setting out the mechanize road works, and measurement of activities. |
| 18 | O&M PLAN | |
| 19 | ENVRIOMENTAL AND SOCIAL MANAGEMENT PLAN | Construction of catch water drain, off shouts, side drains, planting of tress on road reserve, planting road signs. |
| 20 | PROJECT WORK PLAN | |

| S/NO | ITEM | ACTIVITY | |
|------|------------------------------|---|--|
| 1 | SECTOR | WORKS | |
| 2 | SUB- SECTOR | ROADS | |
| 3 | CODE | 528/07/01 | |
| 4 | PROJECT NAME | VENTED DRIFT CONSTRUCTION | |
| 5 | IMPLEMENTING AGENCY | KOTIDO DISTRICT LOCAL GOVERNMENT | |
| 6 | LOCATION | DISTRICT ROAD (RENGEN LOPUYO LOKIDING) CAICAUN | |
| 7 | TOTAL PLANNED EXPENDITURE | 166,905,000 | |
| 8 | FUND SECURE | 166,905,000 | |
| 9 | FUNDING GAP | NIL | |
| 10 | FUNDING SOURCE | PRDP | |
| 11 | OPERATIONAL COST | 7,510,725 | |
| 12 | START DATE | 1-Jul-15 | |
| 13 | END DATE | 30-Jun-15 | |
| 14 | OBJECTIVE | To create access to river crossing | |

| 15 | PROJECT BACKGROUND | The 90% of the District population connected to social and Administrative areas (Schools and Health centers) with good road surface, therefore there is need to improve on the access to river crossings during rainy season and floods. |
|----|--|---|
| 16 | TECHNICAL DESCRIPTION | road diversion, excavation of foundation and building construction |
| 17 | MONITORING AN D EVALUATION PLAN | |
| 18 | O&M PLAN | |
| 19 | ENVRIOMENTAL AND SOCIAL MANAGEMENT PLAN | Construction of guard rails and planting road signs. |
| 20 | PROJECT WORK PLAN | |

| Sector | Works and technical services | |
|------------------------------|--|--|
| Sub sector | Water | |
| Code | 528/07/03 | |
| Project name:1 | Construction of dams(2) | |
| Implementing agency | Kotido District Local Government | |
| Location | Kotido District | |
| Total planned expenditure | 12,500,000,0000 | |
| Funds secured | Nil | |
| Funding source | Nil | |
| Funding gap | 12,000,000,000 | |
| Operational costs | 2,500,000,000 | |
| Start date | 1/10/2016 | |
| End date | 30/06/2017 | |
| Objective(s) | To provide water for livestock | |
| | Kotido District being one of the water stressed districts in the North Eastern part of the | |
| | country, provision of water for both livestock and human use | |
| | is still of great demand. construction of valley dams is therefore deemed necessary to | |
| Project background | provide water for livestock | |
| Technical description | 1. Site identification, 2.Feasibility study and design. | |

| | 3. Earth works | | |
|--------------------------|-------------------------------|----------------|-----------------------|
| | 4. Construction of dam | | |
| | accessories | | |
| | The Consultant, DWO, | | |
| | D/E,CAO-will supervise the | | |
| | project, to confirm the | | |
| Monitoring and | conformity to the approved | | |
| evaluation plan | design aspects | | |
| 1 | Establishment and training of | | |
| Operation and | valley tank Management | | |
| maintenance plan | committees | | |
| L | The consultant is required to | | |
| Environment and social | provide environment and | | |
| management plan | social management plan | | |
| Project work-plan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| Procurement of the | | | |
| service provider | Sept/2016 | 10,000,000 | CAO, DWO,D/E |
| | | | |
| Feasibility, Design, EIA | Oct/2016 | 800,000,000 | Consultant, DWO |
| Site hand over, setting | | | Contractor, CAO, |
| out and construction | Oct/2016-May/2017 | 10,000,000,000 | D/E,DWO |
| Supervision and | | | |
| monitoring | Oct/2016-May/ 2017 | 680,000,000 | Consultant, D/E,CAO |
| Provision of valley dam | | | |
| amenities and other | | | |
| accessories | May/2017-June/2017 | 1,000,000,000 | Contractor, |
| Training of the valley | wiay/201/-June/201/ | 1,000,000,000 | |
| dam management | | | |
| committees | June 2017 | 5,000,000 | DWO, Contractor |
| Commissioning and | June 2017 | 5,000,000 | RDC, LCV, Contractor, |
| handover | June 2017 | 5,000,000 | DWO |
| nandovci | June 2017 | 5,000,000 | |

| Project name:2 | Construction of valley tanks(10) |
|---------------------------|-------------------------------------|
| | Kotido District local |
| Implementing agency | government |
| | Kotido District(Panyangara |
| | S/C, Kotido S/C, Rengen |
| | S/C, Kacheri S/C, |
| Location | Nakapelimoru S/C |
| Total planned expenditure | 3,250,000,000 |
| Funds secured | Nil |
| Funding source | Nil |
| Funding gap | 3,250,000000 |
| Operational costs | 650,000,000 |
| Start date | 1/10/2017 |

| End date | 30/06/2019 | | |
|--|--|---------------|------------------------|
| | To provide water for | | |
| Objective(s) | livestock | | |
| | Kotido District being one of | | |
| | the water stressed districts in | | |
| | the North Eastern part of the | | |
| | country, provision of water | | |
| | for both livestock and | | |
| | human use is still of great | | |
| | demand. construction of | | |
| | valley tanks is therefore | | |
| | deemed necessary to provide | | |
| Project background | water for livestock | | |
| | 1. Site identification, | | |
| | 2. Feasibility study and | | |
| | design. | | |
| | 3. Earth works | | |
| | 4. Construction of dam | | |
| Technical description | accessories | | |
| | The Consultant, DWO, | | |
| | D/E,CAO-will supervise the | | |
| | project, to confirm the | | |
| Manitaring and evaluation alon | conformity to the approved | | |
| Monitoring and evaluation plan | design aspects | | |
| Operation and maintenance | Establishment and training of valley tank Management | | |
| plan | committees | | |
| pian | The consultant is required to | | |
| Environment and social | provide environment and | | |
| management plan | social management plan | | |
| Project work-plan | | | |
| | - | | Responsible |
| Activity | Time in months and weeks | Budget | person |
| Procurement of the service | | | CAO, |
| provider | Sept/2017 | 10,000,000 | DWO,D/E,PDU |
| provider | | 10,000,000 | |
| | 0-1/2017 | 220,000,000 | Consultant, |
| Feasibility, Design, EIA | Oct/2017 | 230,000,000 | Contractor |
| Cite hand even setting set | | | Contractor, |
| Site hand over, setting out and construction | Oct/2017 Max/2018 2020 | 2,000,000,000 | CAO, D/E DWO |
| CONSULUCIION | Oct/2017-May/2018-2020 | ∠,000,000,000 | D/E,DWO Consultant, |
| Supervision and monitoring | Oct/2017-May/ 2018-2020 | 200,000,000 | D/E,DWO,CAO |
| Provision of valley tank | 000/2017-1v1ay/ 2010-2020 | 200,000,000 | |
| amenities and other accessories | June 2018-2020 | 800,000,000 | Contractor |
| anomices and other accessories | June 2010-2020 | 000,000,000 | |
| Commissioning and handower | June 2018 2020 | 10,000,000 | |
| Commissioning and handover | June 2018-2020 | 10,000,000 | RDC,LCV, |

| Project name:3 | Design of piped water supply | |
|----------------|------------------------------|--|
| | | |

| | schemes(2) | | |
|--------------------------------|--|--------|-------------|
| | Kotido District local | | |
| Implementing agency | government | | |
| Location | Kotido District | | |
| Total planned expenditure | 370,000,000 | | |
| Funds secured | 110000000 | | |
| Funding source | GOU | | |
| × | 260,000,000 | | |
| Funding gap | | | |
| Operational costs | 74,000,000 | | |
| Start date | 1/12/2017 | | |
| End date | 30/06/2019 | | |
| | To provide water for human(domestic and | | |
| Objective(s) | institutional | | |
| | Kotido District being one of | | |
| | the water stressed districts in | | |
| | the North Eastern part of the | | |
| | country, provision of water | | |
| | for both livestock and human | | |
| | use is still of great demand. | | |
| | Preparation of design | | |
| | documents to enable | | |
| | construction of piped water | | |
| | supply schemes is therefore deemed necessary to provide | | |
| | water for human(institutional | | |
| Project background | and domestic) | | |
| | 1. Site identification, | | |
| | 2. Feasibility study. | | |
| | 3. Topographic survey | | |
| | 4. Baseline survey | | |
| | 5. Scheme design | | |
| Technical description | 6. Report writing | | |
| | The Consultant, DWO, D/E,CAO-will supervise the | | |
| | project, to confirm the | | |
| | conformity to the approved | | |
| Monitoring and evaluation plan | design aspects | | |
| | Establishment and training of | | |
| | valley tank Management | | |
| Operation and maintenance plan | committees | | |
| | The consultant is required to | | |
| Environment and social | provide environment and | | |
| management plan | social management plan | | |
| Project work-plan | 4 | | D |
| Activity | Time in months and weaks | Budget | Responsible |
| Activity | Time in months and weeks | Budget | person |

| Procurement of the service provider | Sept/2017 | 5,000,000 | CAO, DWO,PDU |
|-------------------------------------|--------------|-------------|---|
| Topographic survey | Oct /2017 | 110,000,000 | consultant |
| Baseline survey | Nov/2017 | 80,000,000 | consultant |
| Scheme design | Dec-Feb/2018 | 150,000,000 | consultant |
| Report writing | March 2018 | 20,000,000 | Consultant |
| | | | District water Office, Ministry of Water and |
| Report approval and submission | May/2018 | 5,000,000 | Environment |

| Project normal | Construction of piped water supply schemes for rural growth centers(3) | |
|---------------------------|--|--|
| Project name:4 | | |
| Implementing against | Kotido District Local Government | |
| Implementing agency | Government | |
| Location | Kotido s/c-Losilang parish- Losilang rural growth center | |
| Total planned expenditure | 2,250,000,000 | |
| Funds secured | Nil | |
| Funding source | PRDP, DWSCG, Development partners | |
| Funding gap | 2,250,000,000 | |
| Operational costs | 450,000,000 | |
| Start date | Sep-2015 | |
| End date | Jun-2020 | |
| Objective(s) | | |
| | Kotido district being one of | |
| | the water stressed districts in | |
| | the north eastern part of the | |
| | country, provision of water | |
| Project background | for both livestock and human | |

| | Apr-16 | 350,000,000 | Contractor |
|--|---|-------------|---------------------|
| Construction of the transmission mains | Oct-15 | 250,000,000 | Contractor |
| pumps to the production boreholes | May-16 | 395,000,000 | Contractor |
| Installation of solar powered | Sep-13 | 5,000,000 | |
| Procurement of the service provider | Sep-15 | 5,000,000 | CAO,D/E,DWO, PDU |
| Activity | Time in months and weeks | Budget | Responsible person |
| Project work-plan | | | |
| management plan | social management plan | | |
| Environment and social | provide environment and | | |
| | The consultant is required to | | |
| Operation and maintenance plan | of the schemes | | |
| | in operation and maintenance | | |
| | Water board to be trained on their roles and responsibilities | | |
| monitoring and evaluation pian | approved design aspects | | |
| Monitoring and evaluation plan | confirm the conformity to the | | |
| | supervise the project, to | | |
| <u>A</u> | The DWO,D/E, CAO will | | |
| Technical description | and connections | | |
| | 5.Construction of the distribution lines ,yard taps | | |
| | treatment unit | | |
| | 4.Construction of the | | |
| | reservoirs | | |
| | 3.construction of the | | |
| | transmission mains | | |
| | 2.construction of the | | |
| | the production boreholes | | |
| | generator powered pumps to | | |
| | growth centers. 1. Installation of solar and | | |
| | water supply to the rural | | |
| | necessary to provide piped | | |
| | schemes is therefore deemed | | |
| | of the piped water supply | | |
| | trading centers. Construction | | |
| | meeting the demands of the | | |
| | point boreholes are not | | |
| | pose a challenge since the | | |
| | upcoming trading centers still | | |
| | use is still of great demand. Provision of water to | | |

| Construction of the treatment unit | Apr-16 | 850,000,000 | Contractor |
|---|--------|-------------|------------|
| Construction of the distribution lines ,yard taps and connections | Mar-16 | 400,000,000 | Contractor |

| Project name:5 | Drilling of 100 boreholes | |
|---------------------------------------|--|--|
| | Kotido district local | |
| Implementing agency | government | |
| | Kotido S/C- Rengen S/C, | |
| Location | Nakapelimoru S/C, Kacheri | |
| Location Total planned expenditure | S/C, Panyangara S/C 2,320,600,000 | |
| Funds secured | 2,320,600,000 | |
| | DWSCG, Development | |
| Funding source | partners | |
| Funding gap | Nil | |
| Operational costs | 464,120,000 | |
| Start date | January 2016 | |
| End date | April 2020 | |
| | To provide water for human | |
| Objective(s) | use at the communities and institutions | |
| Objective(s) | | |
| Project background | Kotido district being one of the water stressed districts in the north eastern part of the country, provision of water for both livestock and human use is still of great demand. drilling of boreholes as one of the technologies of water supply provision would address the problem. | |
| Technical description | 1.siting of the boreholes 2.drilling of the boreholes 3.pump testing of the drilled wells 4.casting and installation of the boreholes | |
| Monitoring and evaluation plan | The DWO,D/E,CAO will supervise the project, to confirm the conformity to the specifications and scope of works | |

| | Water board to be trained on | | |
|---------------------------|--|---------------|--------------------|
| | Water board to be trained on their roles and responsibilities | | |
| Operation and maintenance | in operation and management | | |
| plan | of the schemes | | |
| I | The consultant is required to | | |
| Environment and social | provide environment and | | |
| management plan | social management plan | | |
| | | | |
| Project work-plan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| | | | D/E |
| Procurement of contractor | December | 10,000,000 | ,DWO,PDU,CAO |
| | - | 100 100 000 | |
| Siting of boreholes | January | 199,120,000 | Contractor |
| Drilling of boreholes | February | 1,343,240,000 | Contractor |
| Pump testing of boreholes | March | 369,120,000 | Contractor |
| | | | |
| Casting and installation | April | 399,120,000 | Contractor |
| | | | |
| | | | |
| | Rehabilitation of 200 | | |
| Project name:6 | boreholes | | |
| | Kotido District Local | | |
| Implementing agency | Government | | |
| | Kotido S/C, Nakapelimoru | | |
| | S/C, Rengen S/C, Panyangara | | |
| Location | S/C, Kacheri S/C | | |
| Total planned expenditure | 554,288,970 | | |
| Funds secured | 554,288,970 | | |
| | DWSCG, Development | | |
| Funding source | partners | | |
| Funding gap | Nil | | |
| Operational costs | 110857794 | | |
| Start date | Feb-15 | | |
| End date | Jun-20 | | |
| | To provide water for human | | |
| | use at the communities, | | |
| Objective(s) | institutions | | |

| Project background | Kotido district being one of the water stressed districts in the north eastern part of the country, provision of water for both livestock and human use is still of great demand. Therefore rehabilitation of the broken down boreholes would provide sources of water. | | |
|--|---|-------------|--------------------|
| Technical description | 1.Assesment of the boreholes 2.rehabilitation of the boreholes based on the assessment report | | |
| Monitoring and evaluation plan | The DWO ,D/E,CAO will supervise the project, to confirm the conformity to the specifications and scope of works | | |
| Operation and maintenance plan | Water user committees for these boreholes to be trained | | |
| Environment and social management plan | Planting of the live fence around the boreholes | | |
| Project workplan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| Procurement of contractor | December | 10,000,000 | D/E,DWO,PDU,CAO |
| Assessment of the boreholes | January | 113,922,060 | Contractor |
| Rehabilitation of the boreholes | February -June | 430,366,910 | Contractor |

| Project name:7 | Construction of 2- 2 stance latrines | |
|---------------------------|---|--|
| Implementing agency | Kotido district local government | |
| | Kacheri s/c- Kacheri Rural Growth center, Kokoria Rural growth center, Panyangara s/c- Napumpum Rural Growth Centre ,Nakapelimoru Rural | |
| Location | Growth center | |
| Total planned expenditure | 177244856 | |

| Funds secured | Nil | | |
|---------------------------|---|--|--|
| | | | |
| Funding source | DWSCG | | |
| | DWSCO | | |
| Funding gan | 177244856 | | |
| Funding gap | 177244850 | | |
| Operational costs | 35448971 | | |
| | 55446771 | | |
| Start date | August | | |
| | August | | |
| End date | End of November | | |
| | | | |
| Objective(s) | To improve on the sanitation at the Rural Growth centers | | |
| Objective(s) | The sanitation coverage in | | |
| | Kotido district is as low as | | |
| | 21.4 %.to improve on the | | |
| | sanitation situation at the Rural | | |
| | Growth Center, it is seen | | |
| | necessary to construct the 2 | | |
| | stance lined latrines at Kacheri, | | |
| | Napumpum, Nakapelimoru | | |
| Project background | rural growth center | | |
| | 1.Site identification | | |
| | 2.Excavation and lining of the | | |
| | pit as per dimensions specified | | |
| | 3.Casting of the slab | | |
| | 4.Construction of the | | |
| | superstructure | | |
| | 5.Roofing | | |
| | 6.Fitting of doors and windows | | |
| | 7.Internal finishes | | |
| Technical description | 8.External finishes | | |
| | The DWO,D/E,CAO will | | |
| | supervise the project, to | | |
| | confirm the conformity to the | | |
| Monitoring and evaluation | specifications and scope of | | |
| plan | works | | |
| | The sub county to charge the | | |
| Operation and maintenance | users to secure funds for | | |
| plan | maintenance of the facilities | | |
| Environment and 1 | The facilities located at a place | | |
| Environment and social | not to cause pollution to the | | |
| management plan | community | | |
| . | | | |
| Project work plan | | | |

| Activity | Time in months and weeks | Budget | Responsible person |
|--|--------------------------|------------|--------------------|
| Procurement of contractor | December | 25,000,000 | D/E,DWO,PDU,CAO |
| Site handover | December | 1,000,000 | DWO |
| Excavation and lining of the pit as per dimensions specified | January | 78,820,606 | Contractor |
| Casting of the slab | January | 1,200,000 | Contractor |
| Construction of the superstructure | February | 20,000,000 | Contractor |
| Roofing | March | 20,000,000 | Contractor |
| Fitting of doors and windows | March | 11,224,250 | Contractor |
| Internal finishes | April | 10,000,000 | Contractor |
| External finishes | April | 10,000,000 | Contractor |
| | | 177244856 | |

| Project name:8 | Operation of the District water office | |
|---------------------------|---|--|
| Implementing agency | Kotido district local government | |
| Location | Kotido district water office | |
| Total planned expenditure | 90,000,000 | |
| Funds secured | 90,000,000 | |
| Funding source | DWSCG | |
| Funding gap | Nil | |
| Operational costs | 90,000,000 | |
| Start date | Jul-15 | |
| End date | Jun-20 | |
| Objective(s) | To ensure efficient implementation of the office activities | |

| Project background | The district water office is a department with the mandate to provide safe water to the entire community of Kotido district. to facilitate the officers in implementing their mandate it is necessary to have operational funds in the office 1. Operation and maintenance of the vehicles | | |
|--|---|------------|--------------------|
| Technical description | 2.fuel and lubricants.3.maintenance of the office electrical equipment | | |
| Monitoring and evaluation plan | The DWO,D/E,CAO to ensure efficient running of the office activities | | |
| Operation and maintenance plan | The district water office to ensure functionality of the office equipment | | |
| Environment and social management plan | The environment should protected while implementing office activities | | |
| Project work-plan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| Operation and maintenance of the office vehicle | July 2015-june 2020 | 51,000,000 | D/E, DWO,PDU,CAO |
| Fuel and lubricants | July 2015-june 2020 | 34,000,000 | Contractor |
| Maintenance of the office electrical equipment | July 2015-june 2020 | 5,000,000 | Contractor |
| | | 90,000,000 | |

| Project name:9 | Monitoring and supervision | |
|---------------------------|--|--|
| Implementing agency | Kotido District Local Government | |
| Location | Kotido S/C, Rengen S/C, Panyangara S/C, Nakapelimoru S/C, Kacheri S/C | |
| Total planned expenditure | 90,200,000 | |

| Funds secured | 90,200,000 | | |
|--|---|------------|--------------------|
| Funding source | DWSCG | | |
| Funding gap | Nil | | |
| Operational costs | Nil | | |
| Start date | Oct-2015 | | |
| End date | Jun-2020 | | |
| Objective(s) | To ensure quality of the works done | | |
| Project background | The construction of the water and sanitation infrastructure needs a lot of skill to interpret the scope of the works, thus leaving this work on the hands of the contractor alone may not bring out good results and so the necessity for supervision and monitoring of the activities to ensure conformity to the works to specifications | | |
| Technical description | Drawings Specifications | | |
| Monitoring and evaluation plan | The DWO,D/E,CAO will supervise the project, to confirm the conformity to the specifications and scope of works | | |
| Operation and maintenance plan | Timely supervision and monitoring of the projects | | |
| Environment and social management plan | Ensuring implementation of all environment and social management plans | | |
| Project work-plan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| Allowances | July2015-june 2020 | 90,200,000 | D/E,DWO,PDU,CAO |

| Project name:10 | Water quality analysis(8) |
|---------------------|--|
| Implementing agency | Kotido District Local Government |
| Location | Kotido S/C, Kacheri S/C, Panyangara S/C, Rengen S/C, Nakapelimoru S/C. |

| Total planned expenditure | 15,589,756 | | |
|---|--|-------------------------|--------------------|
| Funds secured | 15,589,756 | | |
| Funding source | DWSCG | | |
| Funding gap | Nil | | |
| Operational costs | 15,589,756 | | |
| Start date | July 2015 | | |
| End date | September 2020 | | |
| Objective(s) | To ascertain the quality of water to determine its safety for human consumption | | |
| Project background | Water has to meet some standard parameters which make it safe for human consumption. to confirm that these parameters are met, water quality analysis has to be done on the point water sources | | |
| Technical description | 1.purchase of reagents 2.water sampling 3.water testing The DWO,ADWO water supply, ADWO sanitation will supervise the project, | | |
| Monitoring and evaluation plan | to confirm the conformity of the water to standards | | |
| Operation and maintenance plan | The district water office to continuously conduct water quality analysis | | |
| Environment and social management plan | The water quality testing to be carried out in a manner not destructive to the environment | | |
| Project work-plan | | | |
| Activity | Time in months and weeks | Budget | Responsible person |
| Procurement of reagents | July | 4,000,000 | DWO |
| Water sampling | August | 3,589,756 | DWO |
| Water testing | August | 8,000,000 15,589,756 | DWO |