

## KANUNGU DISTRICT HIV AND AIDS STRATEGIC PLAN 2020/2021- 2024/2025



APRIL 2021

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## Foreword

HIV/AIDS is a development problem in Kanungu. The high HIV sero prevalence rate of 7.3% among the general population and, the increasing number of orphans, the declining productivity and the food scarcity among the affected families is very challenging. The District AIDS Committee (DAC) has continued to spearhead the strengthening, expansion and coordination of the District response towards the scourge at all levels.

Over the years, strides in the fight against HIV/AIDS have been made to; prevent further HIV infections, mitigate its impact and build capacity to manage the implementation of HIV/AIDS activities. The district has tirelessly worked with its development agencies, implementing partners, communities and the PLHAs to make some difference, which must be expanded, strengthened and sustained.

In the recent past, the District has been able to improve on infrastructure for HIV/AIDS implementation in terms of financing, medicines and supplies, human resources in collaboration with HIV/AIDS partners. However, there are still numerous challenges in service delivery with regard to mainstreaming, coverage, accessibility, quality and not forgetting the emerging challenges that have come along with refugees and clients from South Sudan and the Democratic Republic of Congo.

Basing on the key mainstreaming principles, there is need for line budgets for implementing HIV/AIDS activities in the District in preventing the spread of HIV as per Presidential directives on ending HIV/AIDS by 2030. Government should undertake the flexibility of 0.1% funding to HIVAIDS response in the District

The District priorities in the next five years are fully elaborated in this 5-year HIV/AIDS Strategic Plan 2020/2021-2024/2025. It is my sincere hope that all the stakeholders shall support and utilize this strategic plan. The district pledges continued commitment and support and shall greatly appreciate contributions from other support partners towards achieving our goal.

For God and My Country

**Eng. Arineitwe Sam Kajojo** DISTRICT CHAIRPERSON KANUNGU DISTRICT LOCAL GOVERNMENT

#### ACKNOWLEDGMENTS

I wish to acknowledge the invaluable contributions from Departments that successfully participated in reviewing its second District HIV/AIDS strategic plan 2020/21-2024/25. Special tribute goes to Uganda AIDS commission and HIV and AIDS Development Partners for the technical backstopping during the review process without which this document would not have been a reality. Equally, I wish to express my appreciation to the USAID Uganda Health Systems Strengthening (UHSS) Activity and the RHITES-E for technical and financial assistance.

The District HIV/AIDS strategic plan 2020/21-2024/25 (HIV Plan) was reviewed through an inclusive and cooperative process that included input and feedback from stakeholders across public health, health care, research, and related fields. Partners throughout the Local Government that work in HIV and related fields have helped shape the goals, objectives, and strategies in this Plan.

I am equally indebted to the District council and Lower Local Government stakeholders plus the representatives of the civil society organizations for providing data which was analysed and interpreted to give meaning of this plan.

Indeed, all data in this plan should be able to inform all decision makers in resource allocation and location of service delivery points in this district.

I am grateful to the District technical working group (TWG) and more particularly the District Planning Unit spearheaded by District Population Officer/HIV Focal person and District Health Officer for ably consolidating the departmental responses into meaningful workable document.

To our stakeholders, I believe you will find this report very useful in guiding on benchmarks when designing programmes as the plan provides the district HIV/AIDS situation at glance and a more detailed and HIV/AIDS subject oriented analysis.

I am hopeful that the Strategic Plan once implemented well, will make significant improvements in reducing HIV/AIDS prevalence in Kanungu District.

Abenaitwe Robert CHIEF ADMINISTRATIVE OFFICER KANUNGU DISTRICT LOCAL GOVERNMENT

## Acronyms

AIC	AIDS Information Centre
AIDS	Acquired Immune Deficiency Syndrome
ANC	Antenatal Care
ART	Antiretroviral Therapy
BCC	Behavior Change Communication
CB DOT	Community Based Directly Observed Treatment
CBOs	Community Based Organizations
DHAC	District HIV/AIDS Committee
DOT	Directly observed Treatment
DRC	Democratic Republic of Congo
GBV	Gender Based Violence
HBC	Home Based Care
JCRC	Joint clinical research Centre
НСТ	HIV Counseling and Testing
HIV	Human Immune Deficiency Virus
HMIS	Health Management Information System
HSD	Health Sub District
HSSP	Health Sector Strategic Plan
IEC	Information Education Communication
IGA	Income Generating Activities
IMR	Infant Mortality Ratio
IPT	Intermittent Presumptive Treatment
LB	Live Birth
LC	Local Council
MCH	Maternal and Child Health
MDD	Music Dance and Drama
MMR	Maternal Mortality Rate
MOH	Ministry of Health
NGO	Non-Governmental Organization
NHP	National Health Policy
OVC	Orphans and Vulnerable Children
РНС	Primary Health Care
PHP	Private Health Practitioner
PLWHA	People Living with HIV/AIDS
PMTCT	Prevention of Mother to Child Transmission of HIV
PNFP	Private Not for Profit
SDS	Strengthening Decentralization for Sustainability
SSW	Star South West
STDs	Sexually Transmitted Diseases
STI	Sexually Transmitted Infections
SWOT	Strength Weakness Opportunity and Threats
TASO	The AIDS Support Organization
TB	Tuberculosis
UAC	Uganda AIDS Commission

## **DEFINITION OF KEY TERMS**

**Antiretroviral therapy (ART):** Treatment with antiretroviral (ARV) drugs that inhibit the ability of HIV to multiply in the body, leading to improved health and survival in HIV-positive persons.

**Combination HIV prevention:** Refers to a focused combination of different HIV prevention tools or approaches that cut across behavioural, biomedical, and structural dimensions (either at the same time or in sequence) to offer high-impact packages of HIV prevention interventions to specific groups. Combination prevention is based on the recognition that no single HIV prevention approach can act alone to stop the HIV epidemic.

**Community-led:** Community-led organizations, groups and networks are entities for which most governance, leadership, staff, spokespeople, membership, and volunteers reflect and represent the experiences, perspectives, and voices of their constituencies—the communities— and that have transparent mechanisms of accountability to their constituencies.

**Comprehensive knowledge of HIV:** Persons able to: (a) recall having seen or heard messages on HIV and AIDS, (b) name the three recommended behaviours of HIV prevention and (c) reject two misconceptions about HIV transmission.

**Discrimination:** Refers to the unjust or prejudicial treatment of different categories of people, especially on the grounds of race, age, disability or sex. It also may be exhibited against persons (known or suspected to be) living with HIV or suffering from AIDS.

**Gender equality**: Refers to the equal treatment of men and women in the access to—and allocation of—resources, opportunities, freedoms, services and benefits in families, communities and society at large. Men and women should enjoy equal status, recognition and consideration in all aspects of life.

**Gender-responsive:** Refers to awareness of gender concerns, disparities and their causes, and takes action to address and overcome gender-based inequalities.

**Harm reduction:** Refers to a comprehensive package of policies, programmes and approaches that seeks to reduce the harmful health, social and economic consequences associated with the use of psychoactive substances. The elements in the package include:

- Needle–syringe programmes.
- Opioid substitution therapy.
- HIV testing and counselling.
- HIV care and ART for people who inject drugs.
- Prevention of sexual transmitted infections.

• Outreach (information, education and communication for people who inject drugs and their sexual partners).

- Viral hepatitis diagnosis, treatment, and vaccination (where applicable).
- Tuberculosis prevention, diagnosis, and treatment.

HIV incidence: New HIV infections per population at risk in a specified period.

**HIV mainstreaming:** This refers to the process by which sectors and institutions address the causes and effects of HIV and AIDS in an effective and sustained manner, both through their usual work and within their workplaces.

**HIV prevalence:** The proportion of persons in a population who are living with HIV at a specific point in time.

**Human rights:** These are indivisible, inalienable fundamental freedoms to which a person is inherently entitled simply because she or he is a human being. Human rights are conceived as universal (applicable everywhere), egalitarian (the same for everyone) and interdependent, as recognized in both national and international law. Human rights are based on shared values like dignity, fairness, equality, respect and independence. These values are defined and protected by law.

**Key populations (KP):** Refers to people who are most likely to be exposed to HIV or to transmit HIV, and whose engagement is critical to a successful HIV response (i.e., they are key to both the epidemic and the response). UNAIDS considers gay men and other men who have sex with men, sex workers and their clients, transgender people, people who inject drugs, and prisoners and other incarcerated people as the main KP groups. This categorization also applies to Uganda.

**Multi-sectoral approach:** A policy programming strategy that involves all sectors and sections of society in a holistic response to the HIV and AIDS epidemic.

**Polymerase chain reaction (PCR) tests:** Tests to directly detect the genetic material of HIV (not the immune response to HIV).

**Post-exposure prophylaxis (PEP):** Medicines that are taken after exposure (or possible exposure) to HIV. The exposure may be occupational or non-occupational.

**Pre-exposure prophylaxis (PrEP):** Refers to antiretroviral medicines prescribed before exposure (or possible exposure) to HIV.

**Priority Populations:** Populations that by virtue of socio-demographic factors (age, gender, ethnicity, disability, income level, education attainment or grade level, or marital status), behavioural factors or health-care coverage status or geography are at increased risk of HIV. In Uganda, they mainly include uniformed personnel, fisher folk and long-distance truck drivers.

**Psychosocial support: Refers** to all actions and processes that enable people living with HIV and those affected by HIV and AIDS—including the elderly, persons with a disability (PWD), orphans and other vulnerable children (OVC), and their families or communities—to cope with stressors in their own environment and to develop resilience and reach their full potential.

**Risk:** Risk of exposure to HIV or the likelihood that a person may acquire HIV. Behaviours, not membership in a group, place individuals in situations in which they may be exposed to HIV, and certain behaviours create, increase, or perpetuate risk.

**Sex worker:** Refers to a person who receives money or goods in exchange for sexual services, and who consciously defines those activities as income-generating, even if they may not consider sex work to be their occupation.

Sexual and gender-based violence (SGBV): Any sexual act or unwanted sexual comments or advances using coercion, threats of harm or physical force, by any person, regardless of their relationship to the survivor, in any setting. SGBV is usually driven by power differences and perceived gender norms. It includes forced sex, sexual coercion, rape of adult and adolescent men and women, and child sexual abuse.

**Social change communication:** The strategic use of advocacy, communication, and social mobilization to facilitate and accelerate systematic change in the underlying determinants of HIV risk, vulnerability and impact.

**Social protection:** Interventions by public, private and/or voluntary organizations—as well as informal networks—that support communities, households and individuals in their efforts to prevent, manage and overcome risks and vulnerabilities.

**Social support:** This includes a broad range of responses to deal with vulnerabilities at the intrafamily level (including high socioeconomic dependency, intra-household inequality, household and/or family break-up, and family violence). It also encompasses all efforts against gender discrimination, such as unequal access to productive assets, information and capacity–building opportunities. It may also include support to access to education, information and literacy.

**Stigma:** A dynamic process of devaluation that significantly discredits an individual in the eyes of others. It refers to attitudes or practices that define an individual's status as discreditable or unworthy within a particular group, culture or settings.

**Transgender:** An umbrella term used to describe people whose gender identity and gender expression does not conform to the norms and expectations associated with their sex at birth. Transgender people include individuals who have received gender reassignment surgery, individuals who have received gender-related medical interventions other than surgery (e.g., hormone therapy) and individuals who identify as having no gender, multiple genders or alternative genders.

**Vulnerable populations:** Groups of people exposed to a high-risk of HIV infection or greater effects of HIV due to their lifestyle, low incomes and living/working environments. They include OVC, PWD, migrant populations, mining workers, persons aged 50 years and older, and other mobile men and women

**Antiretroviral Therapy (ART):** Treatment with antiretroviral (ARV) drugs that inhibit the ability of HIV to multiply in the body, leading to improved health and survival among HIV-positive persons.

**Community–led:** Community-led organizations, groups, and networks are entities for which the majority of governance, leadership, staff, spokespeople, membership and volunteers, reflect and represent the experiences, perspectives, and voices of their constituencies – the communities - and who have transparent mechanisms of accountability to their constituencies.

**Comprehensive Knowledge of HIV:** Persons able to recall having seen or heard messages on HIV and AIDS, can name the 3 recommended behaviours of HIV prevention and reject 2 misconceptions about HIV transmission (UDHS 2011).

**Discrimination:** Refers to unjust or prejudicial treatment of different categories of people especially on the grounds of race, age, disability or sex. It may also be exhibited against persons (known or suspected to be) living with HIV or suffering from AIDS.

**Harm Reduction:** Refers to a comprehensive package of policies, programs and approaches that seeks to reduce the harmful health, social and economic consequences associated with the use of psychoactive substances.

HIV Incidence: New HIV infections per population at risk in a specified period of time.

HIV Prevalence: The proportion of persons in a population living with HIV at a specific point in time.

**HIV Mainstreaming:** This refers to the process by which sectors and institutions address the causes and effects of HIV and AIDS in an effective and sustained manner, both through their usual work and within their workplaces.

**Key Populations:** Refers to people who are most likely to be exposed to HIV or to transmit HIV and whose engagement is critical to a successful HIV response i.e. they are key to the epidemic and key to the response. UNAIDS considers gay men and other men who have sex with men, sex workers and their clients, transgender people, people who inject drugs (PWID) and prisoners and other incarcerated people as the main key population groups. This categorization also applies to Uganda.

**Multi-sectoral Approach:** A policy programming strategy, which involves all sectors and sections of society in a holistic response to the HIV and AIDS epidemic.

PCR tests: Tests to directly detect the genetic material of HIV (not the immune response to HIV)

**Post-Exposure Prophylaxis** (**PEP**): refers to medicines that are taken after exposure (or possible exposure) to HIV. The exposure may be occupational or non-occupational.

**Pre-Exposure Prophylaxis (PrEP)**: Refers to antiretroviral medicines prescribed before exposure (or possible exposure) to HIV.

**Priority Populations:** Populations which by virtue of demographic factors (age, gender, ethnicity, disability, income level, education attainment or grade level, marital status) or behavioural factors or health care coverage status or geography are at increased risk of HIV. In Uganda, they mainly include uniformed personnel, fisherfolk, and long-distance truck drivers.

**Psychosocial Support:** Refers to all actions and processes that enable people living with HIV, other HIV and AIDS affected persons including elderly, PWDs, OVC and their families or communities to cope with stressors in their own environment and to develop resilience and reach their full potential.

**PWID:** A person who injects drugs or takes in psychoactive drugs intravenously for non-medical purposes. Note that the term intravenous drug users is incorrect because subcutaneous and intramuscular routes may be involved.

**Risk:** Risk of exposure to HIV or the likelihood that a person may acquire HIV. Behaviours, not membership of a group, place individuals in situations in which they may be exposed to HIV, and certain behaviours create, increase or perpetuate risk.

**Sex Worker:** Refers to a person who receive money or goods in exchange for sexual services, and who consciously define those activities as income generating even if they may not consider sex work as their occupation.

**Social Protection:** These are interventions by public, private and/or voluntary organizations as well as informal networks which support communities, households and individuals in their efforts to prevent, manage and overcome risks and vulnerabilities.

**Social Support:** This includes a broad range of responses to deal with vulnerabilities at intra-family level (high dependency, intra-household inequality, household breakup, family violence, family breakup). It also encompasses all efforts against gender discrimination (unequal access to productive assets, access to information, capacity building opportunities). It may also include support to access to education/ information/literacy

**Stigma:** Refers to a dynamic process of devaluation that significantly discredits an individual in the eyes of others. It refers to attitudes of practices that define an individual's status as discreditable or unworthy within particular cultures or settings.

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**Vulnerability:** Refers to unequal opportunities, social exclusion, unemployment or precarious employment and other sociocultural, socioreligious, political and economic factors that make a person more susceptible to HIV infection and developing AIDS. The factors underlying vulnerability may reduce the ability of individuals and communities to avoid HIV risk, and they may be outside the control of individuals.

**Vulnerable Populations:** Groups of people exposed to a high-risk of HIV infection or greater effects of HIV due to their lifestyle, low incomes, and living/working environments. They include OVC, PWDs, migrant populations, mining workers, persons aged 50+ years, and other mobile men and women

#### **EXECUTIVE SUMMARY**

Building on lessons learned and progress made in the country for the past 40 years, Kanungu DLG has the opportunity to end the HIV epidemic as per the country progress reports. This opportunity has been made possible by tireless advocacy, determined research, and dedicated delivery of diagnostic, prevention, care, treatment, and supportive services. The National HIV/AIDS prevention Strategy of 2015 and the subsequent 2017 Presidential fast-track initiative on ending HIV and AIDS in Uganda changed the way Ugandan people talk about HIV and the ways stakeholders prioritize and coordinate resources towards HIV and AIDS

Kanungu District prioritizes control of HIV and AIDS within the District's Development Plan 2020/21–2024/25 (NDP III) and other national and international commitments, such as the Sustainable Development Goals (SDGs).

This District HIV Strategic Plan (DSP) 2020/2021–2024/2025 lays out strategies and actions to implement high-impact, evidence-informed interventions, and innovations through programme optimization. It builds on significant progress achieved during the past five years and responds to gaps identified in the Mid-term Review (MTR).

The process of developing this five-year HIV/AIDS strategic plan was participatory involving key stakeholders and interest groups including the communities of people living with HIV (PLHIV) and partners supporting HIV/AIDS activities within the district and other Departments within the District such as Community Development.

Kanungu District has HIV prevalence of 4.5% (HMIS 2021) giving an estimated 14,063 people living with HIV (using the projected population figures). This is not very far from the findings of the Uganda HIV/AIDS indicator survey conducted in 2011, Regardless of HIV status, the entire population needs prevention, care and treatment, social support and protection and health system strengthening which form the basis of this strategic plan.

The overall goal of this plan is to "Increase productivity, inclusiveness, and well-being of the population by ending HIV and AIDS as an epidemic by 2030". To achieve the goal of this strategic plan, the implementation will cover four thematic areas: Prevention; Care and Treatment; Social Support and Protection and Health Systems Strengthening. The District strategic plan is a broad overarching planning framework, which details priority activities to be implemented by all stakeholders in the fore mentioned thematic areas.

This strategic plan will be implemented with an oversight coordination of the District AIDS committee that is mandated with mobilizing resources, coordination, monitoring and evaluation of the HIV response results among other roles.

Implementation of the strategic plan is estimated to cost UGX **7,524,296,633** in the next five years. However, for the FY 2021/2022, the district shall need an estimated amount of UGX 1,447,900,000. Adjustments of 8% have been made to the subsequent annual estimates to cater for the national inflation and other likely global financial challenges.

The district shall mobilize these funds from local sources, development partners, Central Government and well-wishers who intend to support the district. The district will work in collaboration with departments, CSOs, private sector, networks of PLHIV, development and implementing partners to ensure effective implementation of the District HIV Strategic Plan and operationalize the monitoring and evaluation system to track performance.

## **1.0 Introduction**

## 1.1 Background

Provide basic information about the HIV and AIDS situation in the district including the impact it has had in a paragraph.

In Kanungu HIV prevalence has progressively declined from 18.4% in 2007 to 4.5% in 2014. This reduction is as result of interventions by various development partners (STAR SW, MoH, Bwindi community hospital, UAC, AIC, RHU and UNFPA).

Further analysis shows that women are more disproportionately affected by the epidemic than men. The HIV pandemic is profound heterogeneous by Gender, Geographical area, Socio-demographic and economic characteristics.

Women and urban residents are more disproportionately affected, with a national prevalence estimates among women being 7.5% relative to 5.0% among men. 10.2% among urban resident's relative to 5.7% among rural residents.

Despite a sharp decline in the prevalence rate of HIV/AIDS in the district to 4.5% from 7.1, HIV still remains a challenge contributing significantly to the district's morbidity and mortality. In FY 2012/2013, only 157 pregnant women were on ARV's out of 451 women eligible for ART. Overall, only 86 % of the eligible people for ART were receiving treatment compared to target 90% people.

In Kanungu the drivers for the epidemic include poverty, limited knowledge about the epidemic, risk perceptions, and poor access to health care, culture (widow inheritance) gender inequality, stigma discrimination and violation of human rights. GBV cases are more rampant and has been among the top most driver of HIV.

In light of the above situation and where at the moment there is little evidence of real large scale sexual behavioral change in response to HIV Education or other interventions, the district will take up measures geared towards scaling up prevention and informing the population of the facts about HIV, also attention must be paid in designing mitigation measures against the impacts of the epidemic. This requires more than doubling the current efforts and scaling up interventions that positively impact on the epidemic through HIV mainstreaming and strengthening District and lower level responses to the HIV/AIDS.

Despite a sharp decline in the prevalence rate of HIV/AIDS, HIV still remains a challenge contributing significantly to the morbidity and mortality. As more people become infected, with HIV, many will die of AIDS. Prevention efforts must be scaled up and intensified as part of a comprehensive response that simultaneously expands access and care.

## **1.2 Justification of developing the district HIV and AIDS strategic plan**

Strengthening strategic plan thinking and planning is one of the capacity building needs at the district level that will facilitate scaling up and stimulates local response to the HIV/AIDS epidemic. This Strategic plan will help the district to define the responsibility and design the appropriate responses and promote ownership and sustainability of HIV/AIDS interventions.

It has been recognized that no single sector, department or organization is by itself responsible for addressing the HIV epidemic alone. It is envisaged that all government departments, organizations and stakeholders will use this document as the basis to develop their own operational plans so that

all our initiatives as a district can be harmonized to maximize efficiency and effectiveness. It will provide a mechanism for coordination and harmonization of both planning, monitoring and evaluation of HIV/AIDS activities

This District strategic HIV/AIDS plan will define the district priorities and intervention packages and will provide strategic direction for the HIV/AIDS response to all stakeholders. This District Strategic Plan will operationalize the National Strategic plan and other national and Sectoral HIV/AIDS policies in addition to being a mechanism for mobilization of resources for the District response to the epidemic, which is one of the tasks of the coordinating structure as defined in the District coordination guidelines.

This District HIV/AIDS Multi-Sectoral Strategic plan has been developed in line with overall District Development Plan, NSP and other relevant national and Sectoral policies, to serve the following purposes:

- Provide forum for the participatory review and appraisal of the HIV/AIDS epidemic and socio-economic development situation in the district.
- Provide a platform for consensus building on priorities and implementation strategies.
- To integrate new packages of HIV/AIDS priority interventions for which the district can mobilize resources including new innovations/interventions.
- Mobilize the participation and commitment of key stakeholders and to promote district ownership of the planning interventions.
- Serve as a mechanism for mobilization of resources for HIV/AIDS.
- To support the plan and other development programmes, for effective utilization of existing capacity and available resources.
- Promote coordination, harmonization of planning, monitoring and evaluation of the HIV/AIDS a response at the district level.
- Strengthening HIV/AIDS strategic thinking and planning capacity; promotion of innovation and development of the initiatives targeting HIV/AIDS at the district level

## 1.3 The process of developing the district HIV and AID Strategic Plan

The HIV/AIDS strategic plan has been developed to provide a common strategic framework for guiding all interventions by all parties at all levels within the district. The scope of the strategic plan is therefore a district owned plan.

Specifically, this District HIV/AIDS strategic plan forms the basis for:

- Developing the annual budget and the district multi-Sectoral work plan
- Guiding investment by the district development partners, including project support
- Developing and implementing the respective operational plans of the departments of the District and Health Sub-District, Hospitals (including PNFP and related PHP interventions), Sub County and Community health action plans.
- Guiding participation of all stakeholders in health development in the district.

Therefore, the district HIV/AIDS strategic plan has been developed through an intensive and interactive process that involved all key stakeholders in the district. The process commenced with

a briefing of the district health officer, Chief administrative officer, RDC on the technical support provided by UAC, MoH, RHITES, JCRC and USAID UHSS. Data mining on HIV/AIDs related indicators together with the District HIV Focal Person, Biostatician and Health Management Information System Focal Person preceded stakeholder engagement for the actual planning.

The district planning team was then instituted to take over the entire planning process. The Team comprised of; the District Planner, The District Population Officer/ HIV/AIDS focal officer, District Education officer, Gender officer from Community services, production, works and engineering and Health. The development of the DSP 2020/21–2024/25 utilized predominantly qualitative methods that were highly consultative and participatory. The process extensively involved key stakeholders and interest groups, including communities of people living with HIV, at the District and Health sub district levels. While the Uganda AIDS Commission (UAC) facilitated the process of developing the DSP, the entire effort was led and coordinated by DHO's office. The processes included the following steps (among several others that are not listed).

**Review of documents:** Desk review of secondary data focused on key documents that are relevant to the District HIV and AIDS response. For purposes of alignment with sectoral and District plans, key documents were reviewed, including (among others): The National HIV and AIDS Strategic Plan 2020/21–2024/25, the Health Sector HIV and AIDS Strategic Plan 2018/19–2022/23; Leaving No One Behind: A National Plan for Achieving Equity in Access to HIV, TB and Malaria Services in Uganda, 2020–2024; the Acceleration of HIV Prevention: A Roadmap towards Zero New HIV Infections by 2030; and the PFTI.

**District-level consultation:** At the District level, stakeholders were drawn from key departments (Health, Community Development, and Planning), development partners including the USAID Uganda Health Systems Strengthening Activity and RHITES-EC, community groups including people living with HIV and AIDS and other Key Populations (KPs), cultural institutions and organizations, faith-based organizations (FBOs), and private sector and other agencies operating at the District level.

**Thematic-level consultation:** Technical working groups (TWGs) were constituted from a wide spectrum of District Health Team, departments, development partners, AIDS service organizations in the District to provide expertise input and review the DSP and related documents. The TWGs were constituted as follows: (a) Prevention, (b) Care and Treatment, (c) Social Support and Protection, (d) Systems Strengthening (focusing on governance, infrastructure, human resource, and financing, (e) M&E and Research, (f) Costing and Financing, and (g) a Cross-cutting TWG handling Gender and Human Rights.

**Sub-District level consultations:** In liaison with District HIV Focal Persons, the District mobilized participants from sub-district and sub-county level for consultative meetings. Participants in the consultations included HIV Focal Persons from the health sub district, facility in-charges and other key stakeholders involved in HIV control programmes at the sub-county level.

The planning team carried out their work in four days since they were building on the previous strategic plan. The team presented the situation analysis to the stakeholders and this provided a framework for the SWOT analysis, definition of key priority action, costing of the strategic interventions and developing of the monitoring and evaluation framework for the district. All these followed responses to each thematic program area (Prevention of HIV transmission, care and treatment, support and social protection and Health systems strengthening. Drafts of each thematic areas were compiled and fit into the structural framework of the strategic plan provided by UAC.UHSS took lead in compiling the drafts and shared among the team members for input. Draft

zero of the strategic plan will undergo review by the technical support team and finally with district health office for district consensus and then will approval by the district.

## 2.0 DISTRICT PROFILE

## **Geographical location**

Kanungu District is located in southwestern Uganda between 29<sup>0</sup> 50'E and 0<sup>0</sup>45'S of the Equator, bordering the Districts of Rukungiri in the north and east, Kabale in southeast, Kanungu in the south and the Democratic Republic of Congo in the west. It lies in the fringes of the western rift valley with the Northern part forms part of the Rift valley with undulating plains with the middle part (sub-counties of Rugyeyo, Kirima and parts of Kanyantorogo) comprising of flat toped hills with gentle sloping sides and broad valleys. These hills gradually increase in height to the highlands of Rutenga with Burimbi peak of Mafuga being the highest at 82222ft (2503m) above sea level with some parts of Kihihi Sub-County lying in the fringes of the western Eastern African rift valley. Kanungu District has a total population of 277300 people as per UBOS projections of which 11163 PLHIV at a prevalence rate 7.3%

## 2.1 Administrative units

Kanungu District was created by the sixth Parliament of Uganda in July 2001. The district was curved out of Rukungiri and comprises one county with 14 sub-counties of Kihihi, Kambuga, Nyamirama, Rugyeyo, Rutenga, Kayonza, Mpungu, Kinaaba, Katete, Nyakinoni, Nyanga, and Kanyantorogo, and the four town councils of Kanungu, Kihihi, Butogota, and Kambuga. The district is composed of 4 Town councils, 14 Sub counties

## Figure 1: Map of Kanungu showing its administrative units and health facilities

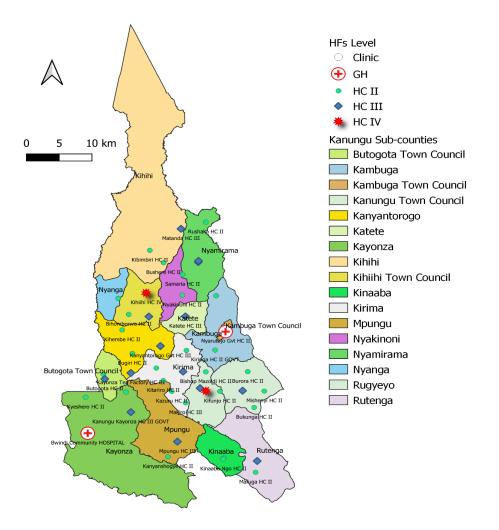


Table 1: Implementing partners supporting district HIV and AIDS services

Partners	Areas of Operation	Focus	Type of support provided
USAID JCRC	All Sub-Counties	HIV/TB	Financial and Technical support
MTI	KIHIHI S/C	IPC	Financial Support
			Transport support
UNICEF	District	Nutrition	Financial Support
Compassion	District	OVC	Financial and Material support
International			Education Support
			Psychosocial support
Raising the Village	3 Sub-Counties,	Nutrition, Sanitation,	Raising the Village
	Kayonza, Kirima,	Income generation	
	Nyamirama		
UPMB	PNFP's	HIV /AIDs services	UPMB Technical Support
mariestopes	District	Family Planning and	Mariestopes
		Circumcision	
MARPI	Kihihi TC, Butogota and		MARPI
	Kanungu		
Japheigo	District	IPC	
CAFOMI &Save the		Nutrition and teenage	
children		pregnancies, Refugees	

Facility name	Level	Owner ship	ART	РМТСТ	SMC
Kambuga	Hospital	Gov't	Accredited	Accredited	Accredited
Bwindi	Hospital	PNFP	Accredited	Accredited	Accredited
Kihihi HCIV	HCIV	Gov't	Accredited	Accredited	Accredited
Kanungu	HCIV	Gov't	Accredited	Accredited	Accredited
Rugyeyo	HCIII	Gov't	Accredited	Accredited	
Rutenga	HCIII	Gov't	Accredited	Accredited	
Katete	HCIII	Gov't	Accredited	Accredited	
Nyamirama	HCIII	Gov't	Accredited	Accredited	
Matanda	HCIII	Gov't	Accredited	Accredited	
Nyamwegabira	HCIII	PNFP	Accredited	Accredited	
Kanyantorogo	HCIII	Gov't	Accredited	Accredited	
Nyakatare	HCIII	PNFP	Accredited	Accredited	
Makiro	HCIII	PNFP	Accredited	Accredited	
Kirima	HCIII	Gov't	Accredited	Accredited	
Kayonza	HCIII	Gov't	Accredited	Accredited	
Mpungu	HCIII	Gov't	Accredited	Accredited	
Bugiri	HCII	PNFP	Accredited	Accredited	
Butogota	HCII	PNFP			
Mburamizi	HCIII	Gov't	Accredited		
Nyakashozi	HCII	PNFP		Accredited	

Table 2: Health service delivery infrastructures in the district by level and ownership

 Table 3: The distribution of the key population in Kanungu District

Parameter	Result
Total Population	277,300
District HIV Prevalence	7.3%
Estimated # of PLHIV	11,163
Estimated # of HIV+ Children <15 Years	827
Estimated # of HIV+ 15 – 49 Years	8,322
Expected # of HIV+ Pregnancies	558
Expected # of HIV+ Adolescents (10 – 19 Years)	741
List all known Key Populations and any estimates of size,	Female sex workers, Bar Maids and Attendants.
HIV prevalence	None-IDU, Truck Drivers, Fisher mongers, Male
	Sex Workers, MSM
Number of Health Facility Reported Maternal Deaths (from	13 MD's Bwindi Community Hospital 2,
Previous Year)	Kambuga Hospital 5, Kanungu HCIV, Kihihi 4
Number of Orphans and Vulnerable Children	36,630
Expected Number of TB Cases	643
Expected Number of TB Cases	643
Total Fertility Rate	5.2
Life Expectancy	66.0

## **2.3: Best Practices, Lessons and Opportunities**

One of the lessons learnt from implementing the *DSP 20015/2016-2019/20*, was that by enabling easy access of care and treatment services in the district has reduced HIV and AIDs death

incidences among PLWAs. There has been more acceleration of prevention actions by; 1) improving quality, access to and utilization of a core package of HIV prevention services, care and treatment in the District by accrediting more health facilities as well as adopting safer sexual behaviours reducing HIV incidence. Also providing more service points for HIV/AIDS clients, more PLWAs have lived more years positively. The District review also pointed to more opportunities including reliable actors in the HIV and Aids service organizations like RHITES SW and JCRC –Kigezi, Bwindi community hospital being one of the HFs providing excellent HIV/AIDS services in the region. Besides over 80% of children come into contact with the healthcare system through immunization. The review revealed how protection issues were weakly articulated in the district planning framework.

## 3.0 Strengths, Weaknesses Opportunities and Threats (SWOT) Analysis.

## **3.1 Introduction**

This section describes both internal and external factors that will determine the success of the district HIV response in Kanungu district. During the workshop, the team identified the strengths, weaknesses, opportunities and threats (SWOT) that have the potential to affect the HIV response in the district. This was in the context of four thematic areas of prevention, care and treatment, social support and protection and health systems strengthening. The strengths are the positive attributes of Kanungu District, weaknesses are negative factors that detract from the strengths, opportunities are external factors in the district HIV response that are likely to contribute to better outcomes, and threats are external factors that district has no control over.

## Table 4: The SWOT analysis

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THEMATIC AREAS						
1.0: H	1.0: HIV PREVENTION					
Strength	Weakness	Opportunities	Threats			
<ul> <li>Provision of Prep services both at static and outreaches.</li> <li>Condom distribution</li> <li>Community dialogues and sensitization</li> <li>Provision of e-MTCT services</li> <li>Guiding policy on adolescent</li> <li>Guiding policy on HIV prevention</li> <li>Availability of medicine for HIV prevention</li> <li>Established people living with HIV net work</li> <li>Positive attitude of religious and political leaders</li> <li>Availability of local radio stations</li> <li>Provision of voluntary safe male circumcision</li> </ul>	<ul> <li>Reduced accessibility to services due to stigma</li> <li>Most health workers are not trained in handling key populations</li> <li>Key populations do not know their rights</li> <li>Inadequate information by HIV clients</li> <li>Few sites are accredited for prep services</li> <li>Absence of key peers</li> </ul>	<ul> <li>Support from implementing partners like most at risk population initiative (MARPI)</li> <li>Community social organisations like Nyaka Aids Foundation (Vulnerable groups)</li> <li>Available guidelines for HIV prevention</li> </ul>	<ul> <li>Key population not legalised by government</li> <li>Illegalised condom distribution in primary schools</li> <li>KP/PP behaviours are not socially acceptable</li> </ul>			
2.0: HIV CARE AND TREATMENT						
<ul> <li>Well distributes accredited health facilities</li> <li>Qualified health personnel with adequate to provide HIV services</li> <li>Functional supply chain system</li> <li>Client centered service delivery models (DSD) rolled out in the district</li> <li>Improved linkage to care and treatment.</li> <li>Good follow up mechanisms in place</li> <li>Good hub system supporting access to testing services (CD4, Viral load, Gene expert, CBC)</li> <li>Well distributes accredited health facilities</li> <li>Qualified health personnel with adequate to provide HIV services</li> <li>Functional supply chain system</li> <li>Client centre service delivery models (DSD) rolled out in the district</li> </ul>	<ul> <li>Limited space for HIV activities</li> <li>Staff absenteeism</li> <li>Occasional poor ordering by some facilities</li> <li>Community DSD models have not been widely implemented leaving the facilities still congested</li> <li>Low linkage to care in some facilities</li> <li>Low retention into care for PLHIV</li> <li>Some gaps in viral load suppression</li> <li>Some clients still have poor adherence to HAART</li> <li>TB case identification still low.</li> <li>High mother to child transmission</li> <li>KP/PP treatment services not yet differentiated</li> <li>No treatment centres for management of advanced HIV diseases like CCM</li> <li>Challenges in third line management</li> <li>Weak PLHIV network</li> </ul>	<ul> <li>Very committed IPs</li> <li>HIV policies and guidelines in place and routinely revised</li> <li>Testing systems in place</li> <li>Functional transport systems in place (Hub)</li> <li>Functional HMIS and DHS12 systems</li> <li>Very committed IPs</li> <li>HIV policies and guidelines in place and routinely revised</li> <li>Testing systems in place</li> <li>Functional transport systems in place (Hub)</li> <li>Functional HMIS and DHS12 systems</li> </ul>	<ul> <li>Stock outs at some points in ware houses</li> <li>Few accredited sites</li> <li>Some PLHIV are not responsive to services availed to them</li> <li>Some facilities are not supported for the follow up mechanisms</li> <li>Lack of unique identifiers for PLHIV.</li> <li>Stock outs at some points in ware houses</li> <li>Few accredited sites</li> <li>Some PLHIV are not responsive to services availed to them</li> <li>Some facilities are not supported for the follow up mechanisms</li> <li>Lack of unique identifiers for PLHIV.</li> </ul>			

3.0: SUPPORT AND SOCIAL PROTECTION				
Strength	Weakness	Opportunities	Threats	
<ul> <li>Existence of networks such as PLWHIV and NGOs such as Uganda debt network (UDN)</li> <li>Existence of media for information dissemination</li> <li>Stakeholders Collaboration with civil servants especially the community development officers and production officers</li> <li>Availability of data /information on support and social protection</li> <li>Presence of technical officers who support social protection services</li> <li>Availability of Government funding for youth empowerment programme (YEP) and Uganda women empowerment program (UWEP)</li> </ul>	<ul> <li>Inadequate information on stigma and discrimination at all levels</li> <li>Limited funding to social groups eg PLWHIV, KPS networks and young women and adolescent groups</li> <li>No specific funding targeting the above groups</li> <li>Weak laws on GBV</li> <li>Corruption by police on GBV Issues</li> </ul>	<ul> <li>Established work force on payroll</li> <li>Existence of implementing partners such as Mend the broken hearts, RHITES SW, Uganda Debt Network, Kick corruption out of Uganda, Uganda Anti-Corruption Coalition</li> <li>Supportive political leadership</li> <li>Existing policy guidelines, books and manuals.</li> <li>Trained staff in the district.</li> </ul>	<ul> <li>Un predictable funding from the implementing partners</li> <li>Budget allocations are limited in scope for impact</li> <li>District competing priorities</li> <li>Un predictable calamities such as floods, epidemics/outbreaks</li> </ul>	
4.0: HEALTH SYSTEMS STRENGTHENING				
<ul> <li>Existence of Coordination between district and development partners</li> <li>HIV/AIDS coordination committees (DAC and SAC)</li> <li>Staffing levels improved from 68%-78%</li> <li>Continuous and timely capacity building activities (trainings, mentorships) on HIV care and treatment.</li> </ul>	<ul> <li>Some departments have not fully elaborated mainstreaming e.g Education sector has not incorporated vmmc programme, IEC and behavior change prevention messages in school curriculum.</li> <li>DACs quarterly coordination meetings have not been happening at all</li> <li>Non- functional of SAC in all Sub counties.</li> <li>HIV/AIDS not fully integrated in departmental reports to DTPC and council committees.</li> </ul>	<ul> <li>Existence of HIV/AIDS policy</li> <li>Budget call circular that gives guidance on mainstreaming HIV/AIDS in budgets and work plans.</li> <li>Development partners for technical backstopping in HIV/AIDS programming</li> <li>Availability of wage provision for recruitment of additional health workers.</li> <li>Availability of retention policy/allowances for doctors</li> <li>Availability of wage provision for recruitment of additional health workers.</li> </ul>	<ul> <li>Over dependency on Development partners</li> <li>Minimal participation of PLWHA in programming.</li> <li>The Ministry of health structure that is unrealistic for the number of workers in a facility.</li> <li>Delayed restructuring of health workers which limits their morale to work</li> </ul>	

<ul> <li>Limited space for HIV/AIDS care and treatment in health facilities.</li> <li>Availability of CD4 machines (pima)</li> <li>Availability of Genexpert machines</li> <li>Availability of ARV drug stocks</li> <li>Political support in resource mobilization for HIV/AIDS</li> <li>Existence of governance structures such internal audit controls baraaza meeting and Public accounts committee.</li> <li>District level development partners forum for resource mobilization.</li> </ul>	<ul> <li>Inadequate time contact by trainers with staff during facility trainings</li> <li>Inadequate frequency of trainings</li> <li>Limited time allocated to HIV/AIDS interventions by health workers in health</li> <li>Non alignment of logistic to support current needs esp. mult-month drug refills and CDDP- community drug distribution points and CCLAD</li> <li>Weak mobilization of development partners to participate in the development forum.</li> <li>Poor community sensitization on reporting of abuse of funds</li> <li>Poor clients grievance handling mechanism</li> </ul>	• Development partners for health infrastructure development.	<ul> <li>Some health centre 111s are not accredited to offer HIV services.</li> <li>Inadequate supply e.g. pima cartridges,</li> <li>Covid 19 that may affect the internal bodies funding for HIV/AIDS</li> <li>Non funding of the HIV/AIDS</li> </ul>
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## 4.0 SITUATION ANALYSIS

## 4.1 Introduction

The HIV epidemic in Kanungu continues to be severe, mature and generalized and heterogeneous. The Kanungu district crude HIV prevalence is estimated at 7.3 % (UPHIA 2019) which brings the district to an estimate of 11,163 basing on the Kanungu district projection of 2019. According to the UPHIA estimates on district prevalence, In Kanungu the prevalence is high among women 8.58 % while among men it is estimated to be 5.96%. HIV prevalence was rampant among the female sex workers, bar maids and attendants, Truck Drivers, Fisher mongers, Male Sex Workers, MSM. The estimated number of HIV+ Children below 15 Years of 827, HIV+ 15 – 49 Years of 8322, HIV+ Pregnancies of 558 and HIV+ Adolescents (10 – 19 Years) of 741. The total number of the estimated orphans and vulnerable children in Kanungu district stands at 36630 and expected number of TB cases in HIV is 643.

## 2.4 Status of Health services (2015/16- 2029/20) based on the Annual Health Sector performance report.

The Table below Shows the performance of indicators HIV/AIDS based on 2015/16- 2029/20) Annual Health Sector performance reports.

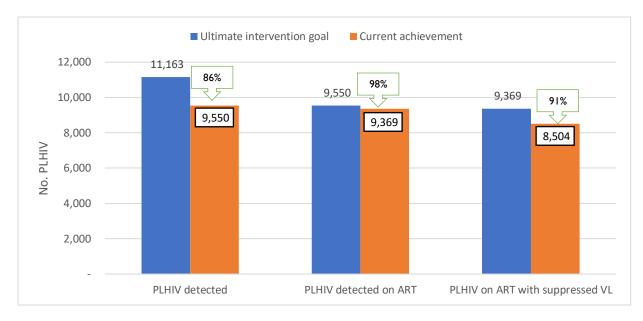
Goal	Objective	Indicator achieved	Target 2020	Achieved 2020
Goal 1: To reduce HIV incidence from 4.5 to 3.6%	Prevention of Mother to Child Transmission	Proportion of facilities above HCIII providing PMTCT services	80%	89%
		To increase the %age of HIV+ women accessing EMTCT package	80%	100%
	To accelerate prevention of Sexual HIV transmission by 25%	To reduce on the % age of Youth 15-24 years who have had sexual intercourse before the age of 15	14%	2.7%
		To increase KAP by 80%	28% among women & 36% among men (32%)	46%
		To reduce high risk sex by 50%	18%amongwomen and 8%among men	
		To promote HIV counselling and testing and disclosure	From 4% to 20%	
		To increase the %age of HCIIIs providing comprehensive HCT services in the district	50% to 80%	100%

Table..... Showing the performance of indicators HIV/AIDS

	Objective: To control Sexually transmitted Infections	Decrease prevalence of tracer STI's for Antenatal mothers	2.7% to 2.0%	1.9%
Goal	Objective	Indicator achieved	Target 2020	Achieved 2020
Goal 2. To improve the quality of PLHIV by mitigating the health	IntegrateHIVPrevention into all careandtreatment	To increase by 80% the proportion of care and treatment programs	Initiation	98%
effects of HIV/AIDS	programs	Increase by 70% the PLHIV networks with active prevention, care and support programs.	58.8%	12%
Goal 3. To improve the level of access of services for PLHIV, OVC's and other		To increase by 80% the percentage of schools trained in life saving skills based in HIV/AIDS		
Vulnerable populations		Increase by 80% the percentage of households with OVC's that received free based external support in caring for Children	From 22.6% to 41%	4.21%
Goal 4: To build an effective and efficient	Objective: To monitor trends of HIV	To carry out LQAS annually	From 0% to 100%	100%
system that ensures quality, equitable timely services	epidemic/infection	To reduce HIV new infections	From 1300 to less than 1200	786
		To reduce new HIV infections among young men and women aged 15- 24	From 23% to 15%	35%
		HIV Prevalence	From 7.3% to 7.4%	7.3%

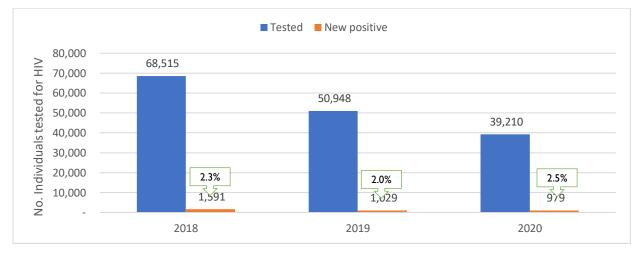
## 4.2 Performance against 90-90-90 targets

Figure 2: performance agaisnt the 90-90-90 global targets



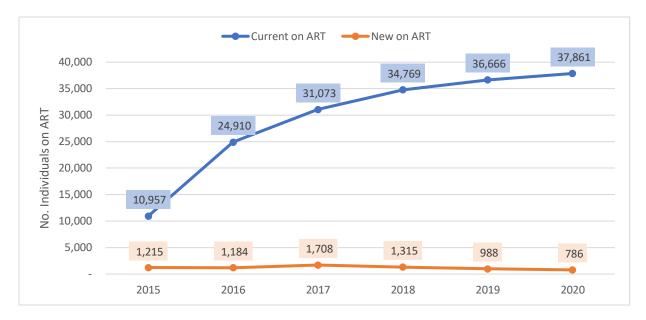
## 4.3 HIV testing services (HTS)



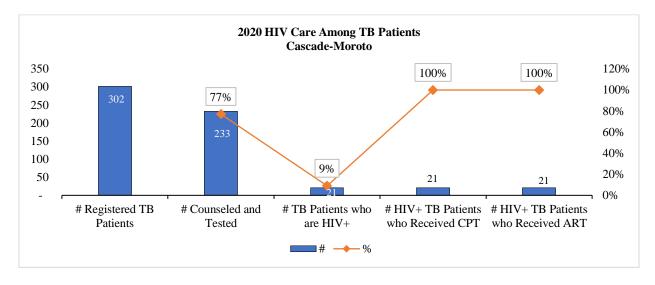


4.4. Current and new on treatment

Figure 4: ART trends (current and new) 2015-2020

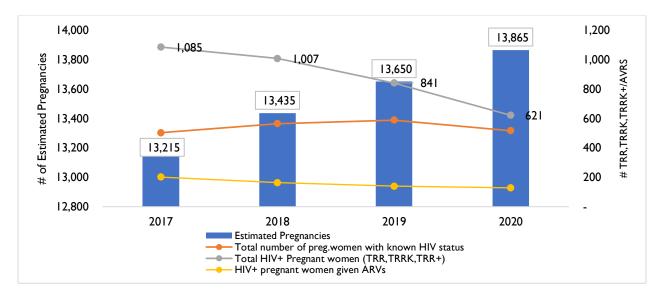


4.5 HIV/TB care and treatment-2020

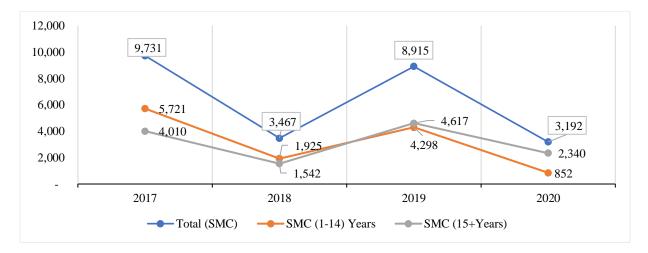


#### 4.6 PMTCT Cascade

## Figure PMTCT Cascade



## 4.7 Voluntary medical male circumcision (VMMC)



## 5.0 OVERALL STRATEGIC DESIGN

## 5.1 Vision

The Vision of this District HIV Strategic Plan (DSP) builds upon the Vision of NSP 2020/2021—2024/20205, and it subscribes to the Vision Statement in Uganda Vision 2040: "a Transformed Uganda Society from a Peasant to a Modern and Prosperous Country within 30 years." It also reflects the goals and aspirations in the District Development Plan which is aligned to then NDP III.

A healthy and productive population, free of HIV/AIDS and its effects

## 5.2 Goal:

## *Increase productivity, inclusiveness, and well-being of the population by ending HIV and AIDS as an epidemic by 2030*

## 5.3 Objectives

The following are the objectives of the District HIV and AIDS Strategic Plan 2020/2021–2024/2025.

- To reduce new HIV infections by 65% among adults and youth, and to reduce new paediatric HIV infections to less than 5% by 2025.
- To reduce AIDS-related morbidity and mortality in the district by 2025.
- To strengthen social and economic protection to reduce vulnerability to HIV and AIDS and to mitigate their impact on people living with HIV, orphans and other vulnerable children (OVC), KPs and other vulnerable groups in the district.
- To strengthen the multi-sectoral HIV and AIDS service delivery and coordination system that ensures sustainable access to efficient and quality services for all focus populations.
- To strengthen the district HIV and AIDS strategic information management system for improved effectiveness and efficiency.

## **5.4 Assumptions**

- Effective mainstreaming of HIV and AIDS in all programs and district plans.
- District ownership and accountability for results.
- Increased internal resource mobilization, including sustained Government of Uganda budgetary support.
- Complementary AIDS Development Partner financing aligned to national priorities.
- Reinvigorated and sustained leadership commitment at all levels.
- Sustained economic development.
- Adequate absorptive capacity of resources by implementing agencies and organizations.

## 5.5. Guiding Principles

- Shared responsibility: an AIDS-free population is everyone's responsibility.
- Inclusion and non-discrimination: no person shall be discriminated from accessing HIV and AIDS services. No one shall be left behind.
- Meaningful participation and inclusion of communities, people living with HIV, and key and vulnerable populations.
- Respect for personal dignity and autonomy.
- Human rights and gender-based, people-centred approach to programming.
- Evidence-informed and result-driven planning and implementation.

- Adherence to the Three Ones principle by all stakeholders.
- Effective mainstreaming of HIV and AIDS in all sectors.
- District ownership and accountability for results.
- Strategic investments.
- Innovation to keep pace with an evolving epidemic.

#### 6.0 STRATEGIC PLAN 2020/2021-2024/25:

## 6.1 Thematic Area 1: Prevention

During the next five years, there is a need for intensified implementation of combination HIV prevention interventions that are targeted to the local HIV epidemiology (10). Evidence from mathematical modelling suggests that by prioritizing the people in contexts and locations that are associated with the greatest risk of infections—and by adapting interventions to reflect the local epidemiological context—the Prioritized Scale-up Scenario could substantially increase the efficiency and effectiveness of investments in HIV prevention.

Half of the population of Uganda is under the age of 15 years. The large cohort of young people yet to commence their sexual and reproductive experiences means that intensive primary prevention of HIV is essential. Other age groups, however, also have their own age-specific needs. This NSP will include a life cycle approach to HIV prevention, in which age-specific interventions will be encouraged, recognizing that different prevention packages are needed for different age groups. Similarly, pockets of key and priority populations exist mainly in urban areas, fish landing sites, and refugee settlements, and these need to be identified, targeted and reached with services. The NSP thus provides for differentiated models of HIV prevention service delivery in order to reach different socio-demographic and geographically differentiated groups in an appropriate way.

The revised Uganda HIV Investment Case (2020–2030) makes a profound justification for the Prioritized Scale-up Scenario to maximize HIV prevention impact targeting key and general populations (e.g., up to 90% coverage for programmes for key and priority populations and 95% coverage of HIV treatment programmes for key and general populations), AGYW, adolescent boys and young men (ABYM); interventions to reduce stigma and discrimination and programmes for the prevention of SGBV. Modelling indicates that if consistent condom use were to be scaled up in Uganda to 80% of high-risk sexual encounters, it would independently avert about 140,000 new infections over a period of five years (about 10% of all new infections during this period). Close to 10% of people living with HIV are not virally suppressed, so the country might not be fully benefiting from treatment as prevention.

Taken together, the implementation of the Prioritized Scale-up Scenario will reduce new HIV infections by 65% among youth and adults of all ages—reaching 18,200 in 2025, thereby averting 46,000 new HIV infections during this period, or about 20% of the infections that would have otherwise occurred. It also will reduce new HIV infections among children by 95%. This scenario would also reduce new HIV infections among AGYW by almost 85% between 2019 and 2025 (to about 3,000 new HIV infections per year).

This NSP defines a package of high-impact HIV prevention interventions that have to be implemented for the country to end AIDS by 2030. These include condoms (when used correctly and consistently), targeted HIV testing services, HIV treatment as prevention, VMMC, EMTCT, PrEP, PEP, harm reduction for people who inject drugs, and other programmes for KPs. These all have proven effectiveness. Other programmes (SBCC, interventions for AGYW, and anti-stigma and SGBV programmes) are enablers that may influence the uptake of key HIV services and

provide non-HIV benefits as well. In addition, social mobilization of communities for the uptake of prevention interventions shall be emphasized.

The HIV prevention targets in this NSP have been aligned to the Uganda HIV Prevention Road Map (2018–2030) and they draw on inspirational targets for ending the epidemic by 2030, as spelled out in the revised Uganda HIV Investment Case (2020–2030).

# Strategic Action 1: Scale-up age- and audience-specific social and behavioural change interventions including abstinence and be faithful interventions to reach all population groups with targeted HIV prevention messages

## Key activities

- 1.1 Coordinate the IPs in the District to target the Social Behaviour Change Communication (SBCC) strategy aligned to the drivers of the HIV epidemic paying special attention to key populations, priority populations and adolescent girls and young women:
- 1.2 Expand provision of HIV education in-school youth with focus on abstinence, multiple partnerships, cross-generational, transactional and early sex, as well as life skills

Strategic Action 2: Design and implement youth-led HIV prevention programs utilizing innovative approaches such as adaptive leadership and human centred design and diversify SBCC channels to predominantly include media-based outreach platforms and other technology based-approaches to reach young people with HIV prevention messages

## Key activities

2.1 Provide tailored adolescent friendly services including STI management, HCT, condom use and family planning information

Strategic action 3: Engage community structures and networks in design and scale up innovative HIV prevention programs to improve comprehensive HIV knowledge, impart life skills, reduce risky sexual behaviors, address gender-based violence and improve sexual and reproductive health status among in and out-of-school children and youth Key activities

3.1 Promote the creation of adolescent peer networks for psychosocial support through use of adolescent friendly and provision of Information education material

Strategic Action 4: Implement interventions that can help to keep adolescent girls and young women in school by scaling up training for menstrual hygiene management among in-school AGYW, ending gender-based violence, providing sanitary pads for needy AGYW at school and cash transfers, among other interventions

Key activities

4.1 Train school girls in life skills and how to respond to SGBV and report incidents of abuse through Radio talks, Matrons, Religious leaders, Councilors and CDOs

Strategic Action 5: Increase availability of and access to quality condoms through targeted distribution of free condoms, improved social marketing approaches, and adoption of the total market approach. This will also include the operationalization of the condom logistics management information systems (LMIS) for improved efficiency

## Key activities

- 5.1 promote social marketing of condoms by IPs and private sector companies through Meetings with drug shop owners, Bar shop owners Radio talks
- 5.2 Utilize non-traditional condom distribution outlets for free condoms to the general population and special groups including salons, barber shops, health clubs, road side kiosks, washing bays and related outlets through use of dispensers in strategic positions, engaging Priority population and key population
- 5.3 Expand condom distribution to key populations using the peer network and outreach models
- 5.4 Operationalize condom logistics management information systems (LMIS) to enable monitoring and tracking of condom procurements and supply through provision of condom registration registers, holding training meetings with condom distributors and regular submission of reports
- 5.5 Promote condom education programs to address misconceptions and other barriers to male and female condom use through radio talks, Counseling sessions and condom use demonstrations

Strategic action 8: Conduct comprehensive mapping and size estimation and determine HIV prevalence among all key populations and scale-up comprehensive interventions targeting key populations including drop-in centers in regional referral and general hospitals as well as outside hospital settings

## Key activities

- 1. Scale up the coverage of specialized clinics and drop-in centres targeting key populations like conducting moonlight
  - clinics, surge campaigns
- 2. Set up outreach services for key populations including moonlight services and integrated outreach clinics, different key

population groups by identification of new places/sites

- 3. Set up DICs in health facilities and Hospitals
- 4. Build the capacity of facility and community-based service providers for quality service delivery to key populations by conducting CMEs and Internal mentorship
- 5. Conduct periodic evaluation of HIV prevention interventions by holding review meetings

## Strategic action 9: Support and implement family-centered approaches to prevent HIV infection

1. Carry out couple counseling and HIV testing as well male involvement in care seeking for antenatal care, STI services,

- 2. Family planning, and eMTCT services through health education, provision of rewards, integration of services, provision of services specific for men.
- 3. Provide condom use among married individuals living in discordant relationships and other services like PrEP and Counseling
- 4. Orientation of affected households to provide food security for PLHIV through training in modern farming practices, and basic nutrition counselling and support through Nutrition assessment and counselling and setting up demonstration gardens.

## Strategic Objective 2 Expand coverage and uptake of quality biomedical priority HIV interventions to optimal levels

**Strategic Action 1:** Scale-up coverage of differentiated HIV testing services to high-risk groups (such as pregnant women, HIV&TB co-infected persons, HIV-discordant couples, most-at-risk populations and children <15 years of age) to identify HIV infected individuals and enroll them on ART to lower their viral load and reduce the ability to transmit HIV to other people Key activities

- 1. Implement differentiated HIV testing models such as Assisted partner Notification (APN), Index Client Testing, Self-Testing, use of screening tools to improve efficiency of Provider-Initiated Counselling and Testing (PICT), and recency testing by training community leaders and CMEs
- 2. Implement same day enrolment of all clients who test positive on ART, and strengthen linkage to treatment on newly diagnosed PLHIV through Counselling
- 3. Design and implement initiatives to link HIV negative individuals to customized preventive packages for each target population (STI screening and treatment, Family Planning, psychosocial support services, and PrEP) by counselling and referring for other services
- 4. Improve referral and follow-up for all priority populations (Pregnant mothers, MARPs, women and girls, children <15 years, and discordant couples) by making follow up schedules and working with VHTs

## **Strategic Action 2:**

Key activities

- 1. Provide HCT services for all pregnant and breastfeeding women and their partners within the health care setting by counselling, HIV testing and Referring
- 2. Provide primary prevention services with a focus on young pregnant and breastfeeding women through providing biomedical prevention methods, counselling, STI screening, TB screening

## **Strategic Action 3:**

Key activities

1. Implement strategies to increase demand for condoms among different population groups including discordant couples key populations, adolescent and young people through Radio talk shows taking the service near at-risk groups

## Strategic Objective 3 Address underlying socio-cultural, gender and other structural factors that drive the HIV epidemic

**Strategic Action 1:** Address socio-cultural drivers of the epidemic through strategic engagement of the media, civil society organizations, religious, cultural, and political institutions in the HIV prevention effort

## Key activities

- 1. Conduct community dialogue on factors that hinder behavior change and uptake of prevention services in the District
- **2.** Engage cultural and religious leaders for HIV prevention campaigns and services uptake at all levels through meetings

**Strategic Action 2**: Promote male involvement in HIV prevention for their own health, the health of their partners and families, and address gender and cultural norms that perpetuate inequality and gender-based violence through innovative community peer engagement models Key activities

- 1. Enhance Male-friendly HIV and AIDS services and use of mentor fathers for mobilization through training meetings
- 2. Establish and train networks of men through the workplace.

## **Strategic Action 3**

Key activities

1. Conduct community and school-based interventions for boys at an early age to adopt safer behaviours through meeting radio talk shows and Peer meetings.

## Strategic Action 4: Key activities

1. Improve the identification of male spouses living with HIV through innovative approaches such as assisted partner notification and self-testing using HIV positive mothers as the index client through counselling sessions

## 6.2 Thematic area 2: Care and Treatment

Uganda has made significant progress in increasing access to HIV care and ART. Since 2017, the country has expanded its test-and-treat approach to include all people living with HIV, irrespective of CD4 count or clinical stage. It has also adopted routine viral load monitoring of patients on ART and started PEP and PrEP for individuals at higher risk of acquiring HIV. New infections, however, are twice the number of AIDS-related deaths, implying that there is still a net increase in new HIV infections, which poses a threat to the attainment of HIV epidemic control.

Among individuals who are put on treatment, about 90% received viral load testing in 2019, of whom 88.2% had a suppressed viral load (i.e., they had less than 1,000 HIV plasma RNA copies per ml of blood). Viral load suppression was higher among adults aged 15 years and older than among children aged 0 to 14 years (70.3%). The number of HIV-exposed infants who receive ART

prophylaxis has stagnated at around 42%, largely due to low health facility deliveries. While TB screening is reported at 95% of all people living with HIV in care, the quality of TB screening is sub-optimal, with low case-finding. As of December 2019, 554,000 people living with HIV (42%) had been initiated on TB preventative therapy, working towards the Ministry of Health target of 80% by 2023. Differentiated services delivery model implementation has improved adherence, retention and viral suppression, but they are not yet at optimal levels.

By December 2019, the proportion of ART facilities offering at least two differentiated service delivery approaches for care and treatment was 68% (1254 of 1832) against the Ministry of Health 2023 target of 95%. A total of 1,169,066 (94.7%) adults and 65,536 (5.3%) children were active on ART by the end of 2019. Majority (93.3%) of the 1,151,979 people living with HIV are still on first-line regimens, with approximately 6.6% of those on treatment receiving second-line regimens. Uganda has adopted and rolled out use of DTG-based regimens as part of its first-line regimens, with 570,000 patients on DTG as of Dec 2019. The national programme for optimizing ART regimens aims to attain 95% of identified people living with HIV (children, adolescents and adults) initiated on or switched to an optimal ART regimen. The NSP aims for at least 95% of individuals who test positive for HIV to be on treatment and at least 95% of all people living with HIV on treatment to have a suppressed viral load by 2025.

Viral load monitoring for people living with HIV on ART has increased from coverage of 36.8% at the inception of viral load monitoring in FY15/16 to 95.5% by the end of 2019. Despite this, only 71.7% of HIV-positive children received at least one viral load test (compared to 96.8% of the adults). Viral suppression for people living with HIV has steadily increased, reaching 89.9% by the end of 2019, but it remains low among children on treatment (54%). It is necessary to address viral replication, improve immunological and clinical outcomes, decrease the risk of developing ARV drug resistance, and reduce the risk of transmitting HIV.

While there have been improvements in ART coverage, comorbidities among people living with HIV remain a major challenge, as do health issues experienced by the growing number of older people living with HIV and the increasing occurrence of non-communicable disease. Particular emphasis will be needed to manage advanced HIV disease, early screening for non-communicable diseases (especially cervical cancer) and viral hepatitis. Focus will be required for managing the increasing burden of comorbidities among people living with HIV, including mental ill health, diabetes, hypertension, cardiovascular disease and malignancies. Extra efforts will be needed to reach KPs with tailored interventions that include comprehensive harm reduction for people who use and inject drugs.

## Key activities

- 1. Increase the number of ART accredited sited especially the private not for profit through conducting baseline assessment for non-accredited sites.
- 2. Integrate HIV services (HIV, RMNCAH, TB, Child health services), share information and establish effective referrals across entry points
- 3. Provide daily ART services in ART clinics
- 4. Implement harm reduction strategy to scale
- 5. Strengthen patient education on ART at all entry points and use mass media

## Strategic Action 1.2: Strategic action: Strengthen community health platform to identify, support and link PLHIV including KP that remain undiagnosed to care.

## Key activities

- 1 Expand "identify, reach, test, treat and retain" at community level, community engagement (including schools, social/child protection and work places) using community "in reach and task sharing approaches"
- 2 Build capacity of community actors (including CSOs and PLHIV network) to effectively link newly identified PLHIV to ART.

## Strategic Action 1.3 Implement adolescent friendly health services (AFHS)

## Key activities

- 1. Train providers who are competent to treat adolescents with appropriate skills and provide them with on-going mentorship and supportive guidance
- 2. Scale up Young people and adolescent peer support (YAPS)
- 3. Implement psychological support and DSD for adolescents like facility based adolescent group refill, community-based adolescent group refill, MMD for adolescents in boarding schools and fast track drug refill.

## Strategic Action 1.4: Strategic action: Quality treatment and care for key populations and other vulnerable groups realizing their health-related rights.

## Key activities

- 1.4 Training for health care providers on human rights, medical ethics and culturally appropriate services especially in addressing health care needs of KPs and other vulnerable groups.
- 1. Review and reform HIV service delivery to ensure that they provide meaningful participation and involvement of PLHIV, Key and affected populations of CBOs.

Strategic Objective 2 Increase HIV-diagnosed individuals started on ART who adhere to regimens and are retained on treatment to 95% by 2025

**Strategic Action** 2.1: Strategic action: optimizing and rolling out ARV therapy treatment regimens including consolidation of the DTG transition plan to enhance sustained viral suppression, tolerability and sustainability

## Key activities

- 1. Continue to implement "test and treat" policy within the consolidated HIV prevention and treatment guidelines and intensify interventions for continuous quality improvement (Viral load, retention and TPT)
- 2. Early diagnosis and effective linkage to treatment to maximize treatment outcomes by reducing new PLHIV with AHD (CD4<200).

- 3. Leverage PLHIV networks, peers of key and priority populations and empower families to provide adherence support to PLHIV on ART
- 4. Provide a clinical package for children and adolescents with advanced HIV disease
- 5. Increase access to drug resistance monitoring for all groups including for severe AEs eg hypoglycemia in stable clients transitioning to DTG.

# Strategic Action 3 Community empowerment to keep people engaged in care and helps them access treatment and adhere to medications and prevent the transmission of HIV. Key activities

- 1. Engagement of community structures e.g. Champions, linkage facilitators/peer-led models and systems for client tracing, linkage referrals, adherence and follow up.
- 2. Bring up to scale the differentiated peer-to-peer service models for men, adolescents, young adults and children to support identification, linkage, initiation, retention and viral suppression
- 3. Strengthen treatment literacy using expert clients, PLHIV network, VHTs, community structures as well as community sensitization to reduce stigma, GBV
- 4. Functionalize linkage to programs such as housing, SACCOs and food security programs that tackle structural barriers to engagement in HIV care and treatment for poor HIV positive clients and their families to meet financial specific needs associated with transportation to clinic appointments and food and nutrition supplements

# Strategic Objective 3 Increase the prevalence of VLS among HIV-diagnosed individuals on treatment to 95%

Strategic Action 3.1 Strengthen efforts to improve quality of care and patient safety

#### Key activities

- 1. Increasing the voice of users and promote more governance inclusive of PLHIV and accountability in ART deliver at facilities and community levels
- 2. Build skills and competence among health workers in management of 2nd and 3rd line ART
- 3. Streamline drug resistance testing to optimize and provide 3rd line drugs

**Strategic Action** 3.2: Scale up the implementation of person-centered monitoring during ART. **Key activities** 

- 1. Institute HIV pharmacovigilance for effective and safety of ART
- 2. Roll out unique identifiers while taking care of patient confidentiality
- 3. Strengthen treatment monitoring and evaluation of clinical complications and effects of long term use of ARVs.
- 4. Scale up screening and management of side effects of ART at all ART sites
- 5. Expand psychosocial services with enhanced ART adherence support for all clients in facilities with a low viral load suppression.
- 6. Strengthen treatment monitoring in communities at house hold level through peer/expert clients, CHW, networks and KPs.

**Strategic Action** 3.3: Provide a comprehensive care package for management of co-morbidities and advanced HIV disease.

#### Key activities

- 1. Integrate HIV & TB programming services at all levels including community DOTS, homebased care, intensified case detection and TB preventative therapy especially pyridoxine and Isoniazid for eligible HIV positive people.
- 2. Provide prevention and management services for O.I, STIs and AART wrap around services in general outpatient and in-patient care.
- 3. Integrate nutrition assessment, counselling and support in HIV care and treatment services including use of Ready-to-use Therapeutic foods (RUTF) for severely malnourished, and linkage to increase food security.
- 4. Integrate management of advanced HIV disease, and co-morbidities such as mental illnesses, diabetes mellitus, Hypertension, viral hepatitis, heart diseases, malignancies etc. within HIV care and treatment service delivery appropriate for each facility.
- 5. Scale up implementation of service package such as nutrition, SRH and GBV in HIV care
- 6. Scale-up implementation of prevention and treatment of AIDS-related life-threatening opportunistic infections including cryptococcal meningitis
- 7. Scale up cervical cancer screening, HBV vaccination and treatment
- 8. Scale up effective pain management, palliative care and end-of-life care

# Strategic Action 3.4: Strategic action: Strengthen quality and efficient laboratory and diagnostic services, HIV viral load testing, specimen referral expanding testing services and developing the health work force.

#### Key activities

- 1. Expand availability of POC especially CD4 cell count, EID and viral load testing
- 2. Optimization of diagnostic network, encompassing both lab-based and decentralized testing
- 3. Increase access to drug resistance monitoring through ordering of necessary materials.
- 4. Integration of diagnostic services with other diseases to create efficiencies
- 5. Innovate technologies to improve turn-around-time for various testing services
- 6. Develop comprehensive HIV treatment and care, and waste management protocols within the district
- 7. Integrate platforms to support viral load testing for HIV and Hepatitis B & C viruses starting with KPs.

#### 6.3 Thematic area 3 Social Support & Protection

#### **Context and Rationale**

Social support consists of material and psychological resources that people often access through social networks. It involves both psychological support and more instrumental support consisting of material and financial resources. Interventions that increase and strengthen existing social connections to peers at the time of HIV diagnosis may increase ART initiation among HIV-infected youth (26), disclosure and social support have a strong influence on care engagement (27), and social support interventions (such as counselling) increase linkage to care among HIV-positive persons (28). Reports have also shown how critical social support from strong family relationships

is in addressing ART adherence challenges among adolescents (29). Some studies have been more emphatic about the role of interventions designed to strengthen family relationships and social support in offsetting children's psychological well-being in communities that are highly impacted by HIV (30).

Despite the acknowledged role of social support and protection, significant gaps remain in realizing meaningful support and protection for people living with HIV, PWD, OVC, key and priority populations, and other vulnerable groups. This is predicated upon stigma and discrimination, gender-based discrimination and violence, and structural challenges related to equity and human rights.

In Uganda, both internal and external stigma are still prevalent, although they are reducing in varying magnitudes. A stigma index survey conducted among HIV-positive sex workers showed that 38.5% experienced self-blame, 17.9% blamed others, 5.3% felt they wanted to kill themselves and 0.8% felt guilty about their HIV status (31). Also, due to their HIV-positive status, 28% had stopped working, 16.3% avoided going to hospital, 11.4% chose not to attend social gatherings, and 10.6% avoided having children. None of them had avoided having sex, but they were very fearful of sexual rejection, and 48% feared being gossiped about. Overall, HIV discrimination continues to fuel stigma for people living with HIV and KPs, such as people who use or inject drugs, sex workers, men who have sex with men, prisoners and incarcerated people, and lesbians, gay, bisexual and transgender people (LGBT) (32). These population categories are also subject to human rights violations, including structural legal and institutional barriers that affect access to and utilization of HIV-related services (16).

The MTR and the 12th Annual Joint AIDS Review show that significant initiatives have been undertaken under the stewardship of the Ministry of Gender, Labour and Social Development, the Ministry of Agriculture, and the Office of the Prime Minister to integrate the needs of people living with HIV, OVC and other vulnerable groups in government programmes (1, 2). In particular, this includes the Uganda Women Entrepreneur Programme (UWEP), the Youth Livelihood Programme (YLP), and Social Assistance Grants for Empowerment (SAGE) and Operation Wealth Creation (OWC) However, only about 2.5% of the youths living with HIV benefited from YLP against an increase of 22.3% of other beneficiaries between 2017/18 and July 2019. Also, the life cycle-sensitive package for social support is vaguely defined or not properly popularized among key stakeholders, and more than 50% of people living with HIV still do not have adequate knowledge of the laws that protect their rights.

### Goal: To strengthen social and economic protection to reduce vulnerability to HIV and AIDS and mitigation of its impact on PLHIV, OVC, KPs & other vulnerable groups

Strategic Objective. 3.1: Scale up interventions aimed at eliminating stigma and discrimination

*Strategic Objective*. 3.2: Expand socio-economic interventions aimed at reducing social and economic vulnerability for people living with HIV and other vulnerable groups

*Strategic Objective*. 3.3: Scale up psychosocial support for people living with HIV, PWDs, key and priority populations and other vulnerable people

*Strategic Objective*. 3.4: Strengthen prevention and response to sexual and gender-based discrimination and violence

*Strategic Objective*. 3.5: Strengthen prevention and response to child protection issues and Violence Against Children (VAC)

*Strategic Objective*. 3.6: Strengthen the legal and policy framework on HIV and AIDS to ensure that it is inclusive of all PLHIV, PWDs, key and priority populations and other vulnerable groups

**Strategic Action** 1.1: Disseminate the National Anti-HIV and AIDS Stigma and Discrimination Policy 2019 and ensure the policy addresses priorities for key and vulnerable populations

#### Key activities

• Roll out and disseminate the National Anti-HIV and AIDS Stigma and Discrimination Policy 2019 at sub county level

**Strategic Action** 1.2: Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order to eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and other vulnerable groups

#### Key activities

- Conduct dialogue meetings against stigma, discrimination and violence at the subcounty level to sensitize communities on stigma and discrimination
- Conduct dialogue meetings with religious, cultural and community leaders at district level for meaningful engagement in addressing HIV related stigma, discrimination and violence in communities
- Identify individuals who hold influence to provide leadership and championing of the antistigma message in work places

**Strategic Action** 2.1 Support and establish interventions in the work place that promote the wellbeing of individuals living with HIV in the organizations

#### Key activities

- Conduct training on skills building and experience sharing targeting CDOs, PLHIV (Coordinators and C/Ps),
- Promote opportunities for people living with HIV to speak as a community in challenging stigma and discrimination
- Conducting a training in advocacy skills involving, CDOs and PLHIV coordinators and chairpersons

#### Strategic Action 2.2 Support networks of PLHIV

#### Key activities

• Empower networks of PLHIV to provide psychosocial support for members to reduce selfstigmatization

- Training PLHIVs in psycho-social support at County level involving seventy-five members in each of the two counties with two facilitators.
- Empower PLHIV forums to reach out to their peers and promote positive living
- District PLHIV executives (02) reaching out to their peers in the Sub Counties for support supervision.

## Strategic Objective 3: Expand socio-economic interventions aimed at reducing social and economic vulnerability for people living with HIV and other vulnerable groups

**Strategic Action 3.1** Conduct financial literacy training of PLHIV at district level, two from each of the twenty five sub counties on informed investment decisions for households and individuals infected, affected, or at high risk of HIV acquisition

#### Key activities

• Promote apprenticeship support through provision of planting materials and livestock for households and individuals infected, affected, or at high risk of HIV acquisition with 10kg of seed (rice, beans and maize) and a goat targeting ten members per sub county.

#### Key activities

• Scale up targeted interventions to improve nutrition and household food safety for people living with HIV, children aged under 5, AGYW, pregnant, PWDs and lactating women and other vulnerable households

#### **Strategic action 1.2:**

#### **Key activities**

• Training of the most vulnerable households experiencing chronic food shortage on how to access seedlings and other resources (capacity building), involving two member from 10 households per sub count in the district

#### **Strategic Action 1.3:**

#### Key activities

- Prioritise interventions that increase access to affordable and inclusive formal and nonformal education in order to reduce young people's socio-economic vulnerability
- Conduct short term courses in life skills for out of school youth at sub county level targetin50 members

**Strategic Action 1.4:** Address harmful gender norms and expand programs that reduce HIV-related gender discrimination, PWDs, violence against women and girls, KPs and other vulnerable people in all their diversity

#### Key activities

• Sensitization aimed at promoting human rights awareness on gender and sexual reproductive health rights as a strategy to counter GBV and discrimination

### Strategic Action 1.5: Conduct community dialogue meeting on SGBV involving male action group leaders

### Key activities

• Disseminate the legal laws and penalties in regard to SGBV

**Strategic Action 2.1:** Conduct refresher training for community level service providers, including (para social workers, paralegal workers, Community Health Extension Workers and community activists) on GBV prevention, referral, care and post care management

- 1. Prioritize operationalization and dissemination of the National HIV and AIDS Stigma and Discrimination reduction Policy guidelines at the district level.
- District stakeholders meeting to disseminate the guidelines.
- Hold radio talk shows to disseminate the guidelines to communities.
- Distribute copies of the guidelines to stakeholders. (Police, health workers, religious leaders, cultural leaders and local council leaders).
- 2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV- and AIDS-related stigma, and to transform norms and values in order to eliminate social stigma and discrimination against people living with HIV, including PWD, KPs and other vulnerable groups.
- Community outreaches
- Targeted champions (male, KP, youth, women, adolescent)
- Design and disseminate messages on stigma and discrimination reduction through different channels such as radios, VHTs, schools, health workers, spiritual and cultural leaders.
- 3. Prioritize implementation and monitoring of policies and interventions to address workplace and institutional stigma and discrimination.
- Review HR manual to incorporate HIV workplace policy.
- Operationalize workplace policies. (routine staff orientation meetings, provide HTC services to district staff)
- Provide counselling services to the affected personnel.
- Conduct review meetings to assess the level of performance of the policies.
- 4. Prioritize empowerment programmes to reduce internal stigma for people living with HIV, KPs and other vulnerable populations, and promote positive and healthy living, including life skills training.
- Reconstitute and functionalize the eight PLHIV groups in the district.
- Support linkage to sustainable livelihood programmes.
- Support Life skill training for PLHIV, PWDs, OVCs and KPs
- 5. Engage religious, cultural and community leaders to address and reduce HIV-related stigma and discrimination and violence in communities and to improve uptake and retention in services. This should include reviewing, evaluating and disseminating existing guidelines for the engagement of religious, and community leaders in addressing HIV-related stigma and discrimination in all its forms.
- Work with religious leaders through places of worship to promote the anti-stigma campaign.
- Orient community leaders through the emiryango systems to create awareness against stigma and discrimination.
- 6. Strengthen engagement with in-school children, teachers and other education stakeholders to address stigma and discrimination in schools and other education settings.

- Training of one health science teacher per school in stigma and discrimination reduction.
- Identify student champions, orient and use them to sensitise schools on stigma and discrimination reduction.
  - 7. Strengthen community-led structures, organizations and networks to engage out-of school youth and young people to address stigma.
- Integrate HIV services into CSOs programmes that are related to out of school youth and young people.
- Work with youth champions to reach out of school youth and young people.
- Reactivate the PLHIV network to reach out 0f school youth and young people.
  - 8. Sustain efforts to train health and social service workers in adopting anti-oppressive, gender-responsive and human rights-based service delivery approaches that address antistigma and anti-discriminatory practices, behaviours and attitudes, and that enforce strict mechanisms for monitoring and reporting stigma and discrimination.
  - Train social workers to handle stigma and discrimination.
  - Introduce a communication line for reporting stigma and discrimination at facilities and other places of work.
  - Design and disseminate IEC materials (talking walls) to health facilities and other work places.

Strategic Objective 3.2: Expand socioeconomic interventions aimed at reducing social and economic vulnerability for people living with HIV and other vulnerable groups.

- 1. Prioritize interventions that enhance the socioeconomic status of households and individuals infected or affected by HIV, or those at high risk of HIV acquisition.
  - Integration of PLHIV into government programmes such as EMYOGA, Operation Wealth Creation and others.
  - Advocate to CSOs and other IPs implementing livelihood programmes to support PLHIV, KPs and PWDs.
- 2. Institutionalize specific forms of affirmative action, including direct targeting approaches that assure access to existing social protection and social assistance programmes for people at high risk of HIV and those living with HIV, including women, AGYW, PWD and OVC.
  - Review and functionalize the existing system under gender department.
  - Strengthen information sharing among stakeholders.
  - Strengthen coordination mechanism with all actors to ensure case identification and referral pathways to support social protection.
  - Community follow up by the probation officer.
  - General sensitization on legal redress of the affected.
- 3. Scale up targeted interventions to improve nutrition and household food safety for people living with HIV, children under the age of 5 years, AGYW, pregnant women, PWD, lactating women and other vulnerable households.

- Updated a district nutrition action plan aligned to national plan.
- Support and scale up food demonstration gardens in all health centre IIIs and roll down to house levels.
- Review and strengthen nutritional assessment tools.
- Equip office of the district nutrition focal person. (computer, modem and others)
- Conduct mentorship sessions to AGYW and support supervision.
- 4. Address sociocultural, socioreligious and institutional barriers that deter people living with HIV, OVC, PWD, KPs, priority populations and young people from accessing services in health and other development programmes.
  - Support CDOs conduct Community sensitization meetings regularly.
  - Disseminate and monitor adherence to policy and policy guidelines. (parenting guidelines)
  - Support male engagement sessions that will enable males to support their families to participate in social support programmes.
- 5. Support community-led structures, organizations and networks to address structural barriers that deter people living with HIV and other vulnerable groups from accessing services.
- Mobilize and coordinate community structures ( cult religious groups, traditional birth attendants and spiritual leaders) to promote utilization of HIV services.
- 6. Prioritize gender-responsive interventions at the community level by identifying gender specific needs for women, girls, boys, men and PWD that address their vulnerability to HIV and AIDS.
- Conduct a gender needs assessment targeting the PPs.
- Conduct dissemination of gender needs assessment findings.
- Conduct a gender mainstreaming meeting with stakeholders
- Identify and support community self-support groups (Nigina, women, girls, boys, men and PWD)
- 7. Prioritize interventions that increase access to affordable and inclusive formal and nonformal education in order to reduce young people's socioeconomic vulnerability.
- Formulate a bylaw to enforce the implementation of child labour.
- Develop guidelines to support enforcement of the bylaw.
- Build capacity of relevant officers to enforce the bylaw.
- Monitor and evaluate of the enforcement of the law.
- Increase on awareness campaigns

Strategic Objective 3.3: Scale up psychosocial support for people living with HIV, people with a disability, key and priority populations, and other vulnerable people

- 1. Create mechanisms and structures to enhance social capital and networks for social support at the community level.
- Building capacity of PLHIV, KP/ PP and CSOs networks to increase service demand and uptake of services such as adherence.

- 2. Scale up interventions that integrate mental health support into HIV services at health facilities and especially in communities.
- Build capacity of POC staff in screening diagnosis and management of mental health conditions.
- Integrate mental health services in the different points of care in facilities.
- 3. Expand both facility- and community-based counselling services for people living with HIV and other vulnerable groups.
- Implement homebased care for PLHIV and other vulnerable groups.
- 4. Establish safe spaces for psychosocial support and other critical services for key and priority populations.
- Set up a district action canter to respond to victims of violence.
- Establish community-level child protection systems and structures to engender early identification, response and referral for child protection cases.

Strategic Objective 3.4: Strengthen prevention and response to sexual and gender-based discrimination and violence

- 1. Address discriminatory harmful gender norms and expand programmes that reduce HIVrelated gender discrimination and violence against women and girls, PWD, KPs and other vulnerable people in all their diversity.
- Engagement meeting of community leaders on discriminatory harmful gender norms through community dialogues, sensitization meetings and media.
- Roll out violence and HIV prevention programmes for girls, boys, women and men.
- Develop and implement a national curriculum on case management in the context of HIV and sexual violence against children.
- Conduct awareness session on parenting guidelines.
- Mobilize communities, policymakers and other stakeholders on the importance of male participation/involvement in attaining positive outcomes in gender equality and addressing harmful gender norms.
- 2. Strengthen and deepen community and social support systems in order to increase the scope of community-based interventions that promote gender and social norm transformation and respond to structural drivers of SGBV and gender inequality, discrimination and violence against women and girls.
- Build skills of vulnerable groups in vocational programmes, resource mobilization and link them to govt programmes and other sources of funding.
- Build their skills in entrepreneurship.
- Strengthen systems to address practices on the age of consent, spousal consent, domestic violence, sexual consent, sexual exploitation and child marriage.
- Intensify interventions that promote human rights awareness on gender and SRHR as a strategy to counter GBV and discrimination.

- Mobilize and sensitize the providers and beneficiaries on human rights and link them to the CSOs providing those services.
- Conduct mass campaign to address child marriage and teenage pregnancies, which increase vulnerability to HIV and AIDS in the community.

• Increase the coverage and delivery of services to meet basic needs for OVC households. Strategic Objective 3.6: Strengthen the legal and policy framework on HIV and AIDS to ensure that it is inclusive of all people living with HIV, people with a disability, key and priority populations, and other vulnerable groups

- 1. Facilitate access to justice in relation to the rights violations of people living with HIV, PWD, KPs, priority populations and OVC through strategic litigation and the expansion of legal services.
  - Sensitization and engagement of stakeholders on the available services.
  - Build capacity of health workers on examination of victims of violence.
- 2. Expand provision of legal literacy "Know Your Rights" campaigns and rights and responsibilities education among KPs, priority populations, OVC, PWD and people living with HIV through a cadre of peer human rights educators and paralegals.
  - Create client awareness on their rights and responsibilities.
- 3. Scale up human rights education, legal support and protection of persons living with and affected by HIV.
- Translate and disseminate the client charter targeting different population groups.
- Audio recording and brail materials.
- Train health workers in sign language.
- 4. Strengthen and sustain the capacity of networks and CSOs of people living with HIV, KPs and other vulnerable persons in order to build progressive movements that integrate human rights awareness, community mobilization and monitoring of health service provision.
  - Engage networks and CSOs of people living with HIV, KPs and other vulnerable persons in planning, implementation and evaluating during Quarterly coordination meetings with CSOs and PLHIV networks
  - Empower networks and CSOs of people living with HIV, KPs and other vulnerable persons in monitoring HIV programmes using the community score cards.

#### 6.4 Thematic area 4 System Strengthening

Kanungu District is running the multi-sectoral response with up-to-date and evidence-informed policies, guidelines, protocols and related standards for HIV services to guide priority HIV interventions. Although a lot of gains have been made in strengthening systems for policy, planning and delivery of HIV services during the past decade, challenges cut across human resources, infrastructure, financing, information systems and laboratory services. There are human resource gaps, too: more than one quarter of health staff positions in the public sector are not filled and HIV counsellors are not yet included in the structure. While the logistical and supply chain management system for HIV and AIDS goods and services has improved, work is still required to fill stock-out gaps for ARVs and other essential drugs and supplies.

As part of coordination and oversight, UAC established the HIV and AIDS E-Mapping and Monitoring System to map the activities of HIV and AIDS stakeholders continuously, and the National AIDS Documentation and Information Centre (NADIC) was set up to manage HIV and AIDS data resources. In place is a situation room for harmonizing the sector databases (e,g. DHIS 2, DREAMS, PTCT dashboard, CPHL dashboard, OVC and MIS) that has yet to be rolled out at the national level (or lower). A gender-tracking dashboard for the NSP indicators also has been established. Training for capacity-building is thus necessary across the board.

In Kanungu districts DACs is functional and have established networks or forums of people living with HIV. However, increased stakeholder capacity for local and international resource mobilization needs to be built at all levels. Similarly, standard budget formats and nomenclatures for implementing partners need to be developed to streamline the District AIDS Spending Assessment (DASA) process.

Success in achieving service-related objectives under the DSP (such as prevention, care, treatment and social support) is contingent on the governance and leadership of the District HIV response, and on increasing the efficiency and effectiveness of systems for planning and delivering HIV services.<sup>1</sup> The implementation of the DSP requires increased focus, coordination and collaboration among stakeholders. The service delivery targets set for each thematic area hold institutions and stakeholders accountable for outcomes and results, and its implementation requires all sectors to build partnerships to provide the minimum set of complementary services. It also requires collaboration, close coordination and engagement among stakeholders at all levels for programme planning and implementation.

Taking into consideration circumstances and changes in the HIV and AIDS landscape—and in line with the NDP III—it is necessary for sectors to develop new HIV and AIDS strategic plans that are aligned with this DSP. The development of local government plans should cascade down to lower local government levels, too. Furthermore, MoFPED has instructed all accounting officers in the MDAs to allocate 0.1% of their annual budget for mainstreaming HIV and AIDS, gender equity planning and budgeting. Hence, UAC will scale up its advocacy role on mainstreaming HIV and AIDS in programmes and plans by preparing guidelines on how to budget and use the 0.1% of the allocation. As a sector, local government needs guidance on how to convert the strategic plan into annual results and performance-based outputs that can be used to hold partner agencies and local governments accountable. The DSP will pursue a three-level accountability framework to ensure that accountability is a more explicit strategic planning element. The levels are: (1) mutual accountability, (2) institutional accountability, and (3) programme or performance

<sup>&</sup>lt;sup>1</sup> Governance focuses on the manner in which political, economic and administrative authority is exercised in the management of the multisectoral HIV/AIDS response. Leadership entails the generation and implementation of a shared vision in the national response. Governance addresses political commitment, transforming political will into ownership of the policy and implementation processes, and the ability and authority to make evidence-informed decisions and follow up on decisions.

accountability. UAC will play the leadership role of spearheading implementation of the accountability framework.

#### Below are the key legal and policy areas to be prioritised by the district.

Operationalize the HIV Prevention and Control Regulations.

- Enforce sexual and gender-based violence laws and amendments of discriminatory provisions in the Succession Act (1906).
- Participate in reviewing non-enabling policy and legal environments faced by key populations and other most-at risk groups.
- Support Departments and agencies to develop workplace policies.
- Participate in reviewing national technical policies and guidelines, such as the Consolidated Guidelines for Prevention and Treatment of HIV in Uganda, HIV testing services policy and guidelines, guidelines for HIV case-based surveillance, and circumcision policy and guidelines.
- Address cultural/religious impediments to the use of condoms and sexuality education for young people.
- Address harmful cultural practices, including early marriage, female genital mutilation and sexual violence

#### Goal

### To strengthen the multi-sectoral HIV and AIDS service delivery and coordination system that ensure sustainable access to efficient and quality services for all targeted populations.

**SO. 4.1:** Strengthen the governance and leadership of the multisectoral HIV and AIDS response at the district.

**SO. 4.2:** Enhance availability of adequate and appropriate human resource capacity for delivery of quality HIV and AIDS services.

**SO. 4.3:** Strengthen health systems for infrastructure, supply chain and HIV program management to enable optimum services delivery.

**SO. 4.4:** Strengthen community systems for the HIV response, including PLHIV and members of KPs, VHTs, CHEWs and family support groups.

SO. 4.5: Mobilise resources and streamline management for efficient utilisation and accountability

**SO. 4.6:** Strengthen the national mechanism for generating comprehensive, quality and timely HIV and AIDS information for M&E of the NSP.

**SO. 4.7:** Promote information sharing and utilization among producers and users of HIV and AIDS data/information at all levels.

Under each strategic objective above, are strategic actions, below are activities the district will implement under each strategic action.

Strategic Objective 1 Strengthen the governance and leadership of the multi-sectoral HIV and AIDS response at all levels

Strategic Action1.1: Build the capacity of political, cultural, religious and private sector leaders for more effective governance, leadership and participation in the multi-sectoral response to HIV and AIDS

#### Key activities

4.1.1 Orientation of the DAC on the new coordination guidelines and structures

Strategic Action 4.2: Mainstreaming HIV/AIDS activities into Departmental Work plans

#### Key activities

- 4.1.1 Orientation Heads of Department on the new HIV and Strategic Plan
- 4.1.2 Organizing an HIV and AIDS strategic Planning workshop
- 4.1.3 Organizing an HIV and AIDS strategic Planning workshop for Heads of Department
- 4.1.4 Organizing an HIV and AIDS strategic Planning workshop for Lower Local Government

# Strategic action 3: Organizing Partner meetings for a Strong networks in the HIV/AIDS response programs

#### Key activities

- 4.3.1 Orientation Implementing Partners on the new HIV and Strategic Plan.
- 4.3.2. Organizing an HIV and AIDS strategic Planning workshop with Implementing Partners

4.3.3. Organizing an HIV and AIDS strategic Planning workshop for the Local Community Based Organizations

4.3.4. Organizing an HIV and AIDS strategic Planning workshop for Religious Leaders, Traditional Healers and Opinion Leaders

4.4.1 Orientation PLHIV Members on the new HIV and Strategic Plan

4.4.2 Organizing an HIV and AIDS strategic Planning workshop with PLHIV

Organizing coordination meetings

**Strategic Action** 4.4: Orient all Health workers and Extension staffs (CDO, SAS, GISO, Vet staffs towards providing universal access through task shifting.

#### Key activities

- 4.4.1 Orientation of Health Workers
- 4.4.2 Orientation of teachers in Pre-Primary, Primary, Secondary and Tertiary
- 4.4.3 Orientation of Lower Local Governments Extension Workers (CDO, Vet, SAS, GISO, SAA, Parish Chiefs, Agri,)

#### 7.0: MONITORING & EVALUATION MATRIX

#### 7.1 Introduction

The M&E framework is part of the three in ones ie one coordinating body, one strategic plan and one M&E framework. The 2019/2020 review of the outgoing National HIV /AIDS M&E evaluation of the 2015/2016-2019/2020 indicated strengths which informed the design of the ongoing M&E plan for the next strategic period 2020/2021-2024/2025

7.2 Outcome and Indicator matrix

#### **Table 1: Outcomes and Indicators**

PREVENT	ION						
Outcomes	Indicators	Baseline	Target	Data Source	Freq.	Responsible centre	Outcomes
Strategic C	· · ·	 afer sexual behaviors and reduction	in risky beha	viors among key p	opulations, p	 riority population groups	and the
1.1	Increased adoption of safer sexual behaviors and reduction in risky behaviors among key populations, priority population	Percentage of men, women, young people who have had sexual intercourse with more than one sexual partner	LQAs	20.36	15.36%	Annual	District/IP
	groups and the general population	Percentage of individuals who know two or more benefits of HCT	LQAS	78.47	95%	Annual	District/IP
Strategic C	<b>Objective 2:</b> Expand coverage and	uptake of quality biomedical priority	HIV intervei	ntions (SMC, EMI	TCT, condom,	ART) to optimal levels.	
2.1	Increased coverage and use of biomedical HIV prevention interventions	Proportion of PLHIV who know their HIV status- 1st 95	DHIS2	69%	95%	Annual	District/IP
2.3	Increased VMMC coverage	Percentage of male youths 15-24 yrs who are circumcised	LQAS	57.14%	85%	Annual	District/IP

	Increased Emtct Coverage	% of HIV <sup>+</sup> pregnant/ breast feeding women on ART to reduce the risk of HIV transmission	DHIS2	96	100%	Quarterly	District/IP
	Reduction in Number of HIV positive infants	HEIs Tested HIV positive on any DNA/PCR or rapid test - Total	DHIS2	3.20%	0%	Quarterly	District/IP
		Percentage of mothers of children 0-11 months who were counseled for PMTCT services during last pregnancy	LQAS	75.19%	95%	Annual	
Strateg	ic objective 3: Address underlying		structural fa	ctors that drive t	he HIV epi	demic	-
	Reduction in GBV cases among AGYW, PWDs, children and KPs	Percentage of ever-married or partnered women aged 15-49 who experienced physical or sexual violence from a male intimate partner in the past 12 months	LQAS	33.66%	15%	Annual	District/IP
	AND TREATMENT						
Strategie	c objective1: Increase proportion of HI	<u> </u>	viral therapy	to 95% by 2025.		1	1
1.1	Improved linkage to ART	Number of HIV positive persons (Children, women, men, KP, adolescents) enrolled on lifelong ART	DHIS2	87.50%	95%	Monthly	District/IP
Strategie	c objective 2: Increase individuals who		s and are retai	ined on treatment to	o 95% by 202	25.	•
2.1	Improved retention on ART	Proportion of children, women, men, adolescents, KP retained on ART at 12 months after initiation	DHIS2	79%	95%	Quarterly	District/IP
Strategie	c Objective 3: Increase the HIV-diagno	sed individuals whose treatment is su	accessful in ter	rms of patient viro	ogical suppre	ession to 95% by 2025.	
	Improved viral suppression	Viral load suppression rate of clients on Art	Viral load dash board	91%	95%	Quarterly	District/IP
		The viral load test coverage	DHIS2	79%	95%		
	Integration of HIV care and treatment	Proportion of PLHIV active on ART screened for advanced HIV disease (TB)	DHIS2	88.30%	95%	Quarterly	District/IP
		Proportion of PLHIV who received nutrition assessment at last clinic visit	DHIS2	88.20%	95%	Quarterly	District/IP

SOCIAL SUPP	ORT AND PROTECTION						
Strategic object	tive 1: Scale up interventions	aimed at eliminating stigma	and discriminati	on			
	Stigma and discrimination	Number of dissemination meetings conducted	District reports			Annually	District/IP
	minimized	Number of radio talk shows conducted	District reports		24	Monthly	District/IP
		Percentage of men and women who report HIV related discrimination disaggregated by community, health setting and work place	District reports			Annually	District/IP
SO. 3.2: Expa	and socio-economic inter	ventions aimed at reducin	g social and ed	conomic vulner	ability for peo	ple living with HIV ar	nd other
vulnerable gr	oups		_				
	Reduced socioeconomic vulnerability	Number of PLHIV who have benefited from livelihood programs	District reports			Annually	District/IP
SO. 3.3: Scale	up psychosocial support	for people living with HI	V, PWDs, key	and priority p	opulations and	other vulnerable peo	ple
	Improved child protection and reduced VAC	Percentage of OVCs who 3 basic needs have at least met	District reports			Annually	District/IP
SO. 3.6: Streng	gthen the legal and policy	framework on HIV and AII	DS to ensure the	at it is inclusive	of all PLHIV,	PWDs, key and priority	populations
and other vuln							
	Legal and policy	Number of PLHIV, KPs who access legal services	District reports			Monthly	District/IP
	framework improved to ensure improved access by all vulnerable groups	Number of PLHIV, KPs and other vulnerable groups who report rights violation	District reports			Monthly	District/IP

SYSTEMS STR	RENGTHENING						
Strategic Object	tive 1: Strengthen the govern	nance and leadership of the m	ultisectoral HIV	and AIDS resp	onse at the distri	ct.	
		Number of functional HIV/AIDS coordination structures in place	District reports			Annually	District/IP
	Governance and leadership structures for multisectoral HIV response strengthened	Number of departments with HIV/AIDS activities integrated in their departmental plans	District reports			Annually	District/IP
	HIV response strengtnened	HIV workplace policy developed and implemented.	District reports			Annually	District/IP
		PLHIV network constituted and functionalized	District reports			Annually	District/IP
Strategic Object	ive 2: Enhance availability of a	adequate and appropriate human	n resource capaci	ty for delivery of	quality HIV and A	AIDS services.	
	Availability of adequate HRH for delivery of quality HIV services	Percentage of health facilities with adequate staffing levels	HRIS	60%	90%	Quarterly	District/IP
Strategic Object	ive 3: Strengthen health system	ns for infrastructure, supply cha	in and HIV prog	am management	to enable optimu	m services delivery.	•
	Health infrastructure responsive to HIV service needs	Percentage of HCIIIs accredited and offering ART, PMTCT and HTS	District reports	56.10%	70%	Annually	District/IP

#### 7.3 Coordination and implementation arrangements

The district carried out a stakeholder analysis including mapping out a coordination structure for the district. Stakeholders were idented and these, alongside other key sectors and other agencies, will work with the DAC and other lower-level structures such as the sub-county AIDS committees (SACs) to coordinate the implementation of this plan. Detailed roles of stakeholders will be generated during the initial planning meeting with all stakeholders.

#### 7.4 Monitoring and Evaluation of the implementation

The DSP M&E plan ultimately aims to ensure that quality and timely HIV and AIDS information is generated to guide evidence-informed decision-making on programming, other stakeholders and district implementing partners to achieve better results. The DSP M&E Plan provides a basis for continuous learning and improvement of HIV interventions and strategies indicated in this DSP. The M&E Plan for the DSP will be a core component of National HIV and AIDS Monitoring and Evaluation Plan.

The data generated will feed into DHIS2 and HMIS accessible to several stakeholders. The data generated will further enable the district to meet its quarterly and annual reporting requirements and progress reports. The district will organize periodic meetings and midterm review to assess progress in the implementation of this plan.

#### 8.0 COORDINATION AND IMPLEMENTATION

#### 8.1 Justification for budget

The finances to implement the Kanungu District HIV/AIDS Strategic Plan 2020/2021-2024/2025 have been estimated with view of achieving the best within a resource constrained setting. A 10% progressive projection was applied to estimate the cost of implementation for each year based on expected future prevention and treatment interventions including financial inflation as well as cater for national inflation rates/global financial situations. The cost of the Kanungu DLG HIV and AIDS strategic plan estimated at Ugx, **10,304,665,463** for next five years as reflected in the table below

F	ive Year Kanung	gu DSP Budget E	Estimate in (000.U	UGX)			
Thematic area	Year 1	Year 2	Year 3	Year 4	Year 5	Total	%
Prevention	368,040,000	435,306,570	505,240,097	572,506,667	643,329,179	2,156,382,512	21%
Care & Treatment	416,640,000	457,209,057	553,227,170	656,825,660	714,661,132	2,381,923,019	23%
Social Support and protection	717,856,000	742,609,655	767,363,310	792,116,966	816,870,621	3,118,960,552	30%
Health Systems strengthening and M&E	466,000,000	522,747,162	624,699,690	731,461,300	768,491,228	2,647,399,381	26%
Total	1,968,536,000	2,157,872,444	2,450,530,267	2,752,910,593	2,943,352,160	10,304,665,463	100%
%	19%	21%	24%	27%	29%	100%	

Table showing	g the five yea	ars' DSP Budget estimates
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#### Table 5. Costed plan for all the thematic areas

	PREVI	ENTION				
Item	Qty	Unit Cost	Days	Frequency	Amount	Source of funding
Strategic Objective 1.1: Increase	-				on in risky behavio	ors among ke
populations, priority population g						
Strategic Action 1.1.1: Scale-up						
abstinence and be faithful interve			-	÷ •	-	
Activity 1: Disseminate/distri			0		o key populatio	ns includin
Uniformed personnel, Trucker	1		pen marke			
Perdiem for Radio talk show	3	161,000	1	20	9,660,000	
Fuel for Radio Talk show	20	4,000	1	20	1,600,000	
Radio Airtime	1	600,000	1	20	12,000,000	
Airtime for mobilisation	1	50,000	1	20	1,000,000	
Fuel for Distribution of IEC	20	4,000	1	5	400,000	
materials	1	20,000	1		100.000	
SDA	1	20,000	1	5	100,000	
Sub Total				5	24 760 000	DLG/Dono
					24,760,000	DLG/D0110
Activity 2: Disseminate and on a concluding social venues	distribu	ite IEC/BCC	message	s and materia	als to the genera	l populatio
Hall Hire	1	300,000	1	5	1,500,000	
Meals and Refreshment	50	25000	1	5	6,250,000	
Transport Refund	50	30000	1	5	7,500,000	
Facilitators	3	81,000	1	5	1,215,000	
				5	1,213,000	
Sub Total					16,465,000	DLG
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV	ze tran	sformation of it HIV preven	cy Campai f social-cu	gn targeting ] ltural and gen ts	16,465,000 political, cultural nder norms and p	and religiou
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire	ze trans 7 or lim 1	sformation of it HIV preven 200000	cy Campai f social-cu ntion effor 1	gn targeting j ltural and gen ts 5	16,465,000 political, cultural nder norms and p 1,000,000	and religiou
Activity3: Develop and implem eaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment	ze trans 7 or lim 1 50	sformation of it HIV preven 200000 25000	cy Campai f social-cu ntion effor 1 1	gn targeting j ltural and gen ts 5 5	<b>16,465,000</b> political, cultural nder norms and p 1,000,000 6,250,000	and religiou
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund	ze trans 7 or lim 1 50 50	sformation of it HIV preven 200000 25000 30000	cy Campai f social-cu ntion effor 1 1 1	ign targeting j ltural and gen ts 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000	and religiou
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Fransport Refund Facilitators	ze trans 7 or lim 1 50 50 3	sformation of it HIV preven 200000 25000 30000 81000	ey Campai f social-cu ntion effor 1 1 1 1	gn targeting j ltural and gen ts 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000	and religiou
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary	ze trans 7 or lim 1 50 50	sformation of it HIV preven 200000 25000 30000	cy Campai f social-cu ntion effor 1 1 1	ign targeting j ltural and gen ts 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000	and religiou oractices tha
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total	ze trans 7 or lim 50 50 3 1	sformation of it HIV preven 200000 25000 30000 81000 200,000	cy Campai f social-cu ntion effor 1 1 1 1 1	ign targeting p ltural and generates 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000	and religiou practices tha IP
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision	ze trans 7 or lim 50 50 3 1 of HIV	sformation of it HIV preven 200000 25000 30000 81000 200,000 education fo	cy Campai f social-cu ntion effor 1 1 1 1 1 1 r in-schoo	gn targeting j ltural and gen ts 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine	and religiou practices tha IP
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations	ze trans 7 or lim 50 50 3 1 of HIV	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and	cy Campai f social-cu ntion effor 1 1 1 1 1 1 r in-schoo	gn targeting p ltural and gen ts 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000 political, cultural nder norms and p 1,000,000 6,250,000 7,500,000 1,215,000 1,000,000 16,965,000 focus on abstine skills	and religiou practices tha IP
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators	ze trans 7 or lim 1 50 50 3 1 1 of HIV al, trans 4	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000	cy Campai f social-cu ntion effor 1 1 1 1 1 r in-schoo early sex, 1	ign targeting p ltural and gents its 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000	and religiou practices tha IP
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel	ze trans 7 or lim 1 50 50 3 1 1 of HIV al, trans 4 20	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000 4,000	cy Campai f social-cu ntion effor 1 1 1 1 1 r in-schoo early sex, 1 1	gn targeting j ltural and gen ts 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           16,965,000           focus on abstine           skills           16,200,000           4,000,000	and religiou practices tha IP
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel Assorted Stationary	ze trans 7 or lim 1 50 50 3 1 1 of HIV al, trans 4	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000	cy Campai f social-cu ntion effor 1 1 1 1 1 r in-schoo early sex, 1	ign targeting p ltural and gents its 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000           10,000,000	and religiou practices tha IP nce, multipl
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Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel Assorted Stationary Sub Total Activity 5:Scale up awareness norms, beliefs and practices the	ze trans 7 or lim 1 50 50 3 1 0 f HIV al, trans 4 20 1 1 raising	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000 4,000 200,000 g and build of	cy Campai f social-cu ntion effor 1 1 1 1 r in-schoo early sex, 1 1 1 1 communit	ign targeting p ltural and gen its 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000           10,000,000           30,200,000           ty to change neg           nd lobbying	and religiou practices tha IP nce, multipl
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel Assorted Stationary Sub Total Activity 5:Scale up awareness norms, beliefs and practices the Hall Hire	ze trans / or lim 1 50 50 3 1 1 of HIV al, trans 4 20 1 1 raising rough ts	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000 4,000 200,000 g and build of ailored audie 300,000	cy Campai f social-cu ntion effor 1 1 1 1 r in-schoo early sex, 1 1 1 1 communit	ign targeting p ltural and gen its 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000           4,000,000           30,200,000           ty to change neg           nd lobbying           1,500,000	and religiou practices tha IP nce, multipl
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel Assorted Stationary Sub Total Activity 5:Scale up awareness norms, beliefs and practices the Hall Hire	ze trans 7 or lim 1 50 50 3 1 1 of HIV al, trans 4 20 1 1 raising rough ts 1 50	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000 4,000 200,000 g and build of ailored audie	cy Campai f social-cu ntion effor 1 1 1 1 r in-schoo early sex, 1 1 1 1 communit	gn targeting p ltural and gen ts 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000           10,000,000           30,200,000           ty to change neg           nd lobbying	and religiou practices tha IP nce, multipl
Activity3: Develop and implem leaders to support and prioriti contribute to the spread of HIV Hall Hire Meals and Refreshment Transport Refund Facilitators Assorted Stationary Sub Total Activity 4: Expand provision partnerships, cross-generations Facilitators Fuel Assorted Stationary Sub Total Activity 5:Scale up awareness norms, beliefs and practices the Hall Hire Meals and Refreshment Transport Refund	ze trans / or lim 1 50 50 3 1 1 of HIV al, trans 4 20 1 1 raising rough ts	sformation of it HIV preven 200000 25000 30000 81000 200,000 education for sactional and 81,000 4,000 200,000 g and build of ailored audie 300,000	cy Campai f social-cu ntion effor 1 1 1 1 1 r in-schoo early sex, 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ign targeting j ltural and gen its 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16,465,000           political, cultural           nder norms and p           1,000,000           6,250,000           7,500,000           1,215,000           1,000,000           16,965,000           focus on abstine           skills           16,200,000           4,000,000           30,200,000           ty to change neg           nd lobbying           1,500,000	and religiou practices tha IP nce, multipl
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Sub Total					17,465,000	DLG
Activity 6: Expand provision of	HIV pre	evention educa	ation, coun	selling and lin	kage to SRHR serv	vices to all
tertiary education institutions	-			C	0	
Facilitators	4	81000	1	20	6,480,000	
Fuel	20	4000	1	20	1,600,000	
Assorted Stationary	1	200000	1	20	4,000,000	
Sub Total					12,080,000	IP
Strategic Action 1.1.2: Design	and in	nplement vou	th-led HI	V prevention		
approaches such as adaptive						
predominantly include media-						
young people with HIV prevent		-				
Activity 1: Disseminate/distribu			and mater	rials to key pop	oulations including	Uniformed
personnel, Trucker and Trader		0		• • •	C	
Fuel	20	4,000	34	30	81,600,000	
SDA	3	20,000	34	30	61,200,000	
Sub Total					142,800,000	IP
Activity 2: Provide tailored ado	lescent fi	riendly servic	es targeting	g STI manager	nent, HCT, condo	n use and
family planning information an			0 (	5 0	, ,	
Fuel	20	4,000	1	200	16,000,000	
SDA	3	20,000	1	200	12,000,000	
Sub Total					28,000,000	IP
Activity 3: Train health educate	ors (VHT	s) and service	providers	[in the public	and private sector	] to improve
their skills of dealing with adole	scents a	nd young peop	ole	_	_	_
Facilitators Perdiem	4	161,000	5	10	32,200,000	
Perdiem for Participants	20	161,000	5	10	161,000,000	
Transport Refund (Facilitator	4	45,000	2	10	3,600,000	
Transport Refund (participant	20	45,000	2	10	18,000,000	
Hall Hire	1	300,000	5	10	15,000,000	
Assorted Stationary	1	200,000	1	10	2,000,000	
Sub Total					231,800,000	IP
Strategic Action 1.1.3: Engage	commu	nity structure	s and netw	vorks in desig	n and scale up inr	novative HIV
prevention programs to impro	ove com	prehensive H	IV knowle	edge, impart l	ife skills, reduce	risky sexual
behaviours, address gender-bas	ed viole	nce and impro	ove sexual	and reproduct	ive health status a	mong in and
out-of-school children and yout						
Activity 1: Engage the existing	champion	ns on family p	lanning an	d GBV to diss	eminate HIV mess	ages
SDA for champions	40	20,000	5	20	8000000	
Facilitation for supervisor	4	81,000	5	20	32400000	
Sub Total					112,400,000	IP
Activity 2: Conduct community	dialogue	es on factors t	hat hinder	behaviour cha		HIV
prevention services	0				0	
Transport Refund participants	20	20,000	1	17	6800000	
SDA for participants	20	25,000	1	17	8500000	
Ffacilitator's'allowance	5	81,000	1	17	6885000	
Assorted Stationary	1	200,000	1	17	3400000	
Sub Total					25,585,000	DLG
Activity 3: Engage men in HIV,	sexual ar	nd reproductiv	ve health p	rograms and ir	nterventions and al	so offer them
services						
Transport Refund participants	20	20000	1	17	6800000	
SDA for participants	20	25000	1	17	8500000	
Facilitators allowance	5	81000	1	17	6885000	
Assorted Stationary	1	200000	1	17	3400000	

Sub Total					25,585,000	IP
strategic Action 1.1.4: Impleme school by scaling up training for based violence, providing sani interventions	or mens	trual hygiene	managem	ent among in-	school AGYW, en	ding gender-
Activity 1Train In-school girls in	menstru	ual hygiene inc	luding how	v to make reusa	ible sanitary pads	
Facilitator allowance	6	81,000	1	50	24300000	
Purchase of Demonstration	1	300,000	1	250	75000000	
materials for reusable pads						
Sub Total					99,300,000	IP
Activity 2: Train in-school girls in	ı life ski	ills including h	ow to resp	ond to SGBV a	nd report incidents	of abuse
Facilitator allowance	6	81000	1	50	24300000	
Sub Total					24300000	DLG
Activity 3: Engage education inst	itutions	to include HIV	V thematic	messages in Mi	usic, dance and dra	ma programs
Facilitator allowance	6	81,000	1	1	486000	
SDA for participants	50	20,000	1	1	1000000	
Transport Refund for participants	50	25,000	1	1	1250000	
Sub Total					2736000	DLG
<b>Strategic Action 1.1.5: Increase</b>	availabi	ility of and ac	cess to qua	lity condoms t		istribution of
also include the operationalizati improved efficiency Activity 1:Utilise non-traditional of	condom	distribution ou	tlets for fre	e condoms to th	ne general populatio	on and special
groups including salons, barber s			id side kios			ets
Fuel	20	4,000	1	17	1360000	
SDA for Driver	1	20,000	1	17	340000	
SDA for officer	1	20,000	1	17	340000	ID
Sub Total Activity 2: Expand condom distrib	hution to	han nanulatia	na ugina ti	ha naan natu anl	2040000	IP
Fuel	20	4000		17	1360000	
SDA for Driver	20	20000	1	17	340000	
SDA for officer	1	20000	1	17	340000	
Sub Total	-		-		2040000	IP
Activity 3: Design condom educa condom use		0	ess miscon	-	ther barriers to ma	le and female
Facilitator allowance	6	81000	1	17	8262000	
SDA for participants	50	20000	1	17	1700000	
Transport Refund participants	50	25000	1	17	21250000	TD
Sub Total	ļ	<b></b>			46512000	IP
Strategic Objective 1.2: Expand optimal levels			-	•		
1.2.1 Scale-up coverage of differ HIV&TB co-infected persons, H to identify HIV infected individu transmit HIV to other people	IV-disco	ordant couples	s, most-at-1	isk population	s and children <15	years of age)
Supervision Allowances	6	81,000	1	2	972,000	
	1		-			
Sub total					972.000	
Sub total Activity 2: Build the capacity of su quality assessment (EQA)	ervice pi	roviders to imp	prove the qu	uality of HIV te	972,000 esting and pass rate	s for external

SDA for participants	3	20,000	1	5	300,000	
Sub Total	3	20,000	1	3	<b>12,450,000</b>	DLG
Activity 3: Increase coordination	nole for	UW tosting s	muiaca at di	atriat lavala an	, ,	
Facilitator allowance		81,000		strict levels, an	243,000	le sector
Facilitator anowance	5	81,000	1	1	245,000	
SDA for participants	30	20,000	1	1	600,000	
Transport Refund	30	25,000	1	1	750,000	
Assorted Stationary	1	200,000	1	1	200,000	
Sub Total		,			1,793,000	DLG
Activity 4: Provide youth friend	lv servic	es at health c	entre III ai	nd above		
Supervision Allowances	2	81,000	1	100	16,200,000	
Space	1	10,000,000	1	10	100,000,000	
Sub total		, , , , , , , , , , , , , , , , , ,			116,200,000	IP
Strategic Action 1.2.2: Revital	ize the f	four-propged	EMTCT :	annroach and		
addressing EMTCT program co						
exposed infants to PCR and fina					<b>J I I I I I</b>	
Activity 1: Provide HCT service				ng women and	their partners with	nin the health
care setting		-		-	_	
Meetings	10	20,000	1	20	4,000,000	
Sub Total					4,000,000	DLG
Activity 2: Provide primary pre	vention	services with a	a focus on	young pregnan	t and breastfeedin	g women
Meetings	10	20,000	1	60	12,000,000	
Sub Total					12,000,000	DLG
Activity 3: Implement measure	es that t	arget the und	lerlying di	rivers of poor	retention in EMT	<b>CT</b> services
including stigma and disclosur	e challer	nges with inte	erventions	such as assiste	ed disclosure and	psychosocial
support						
Meetings	10	20,000	1	60	12,000,000	
Sub Total					12,000,000	DLG
<b>Activity 4: Re-orient providers</b>		naify annout			1 • • • • •	
<i>v</i> <b>1</b>	and inte	isity support	supervisio	n and mentors	nip for all service	providers for
improved STI case managemen	t		supervisio		hip for all service	providers for
<b>improved STI case managemen</b> Facilitator allowance		81,000	2	5	1,620,000	providers for
improved STI case managemen	t		-		-	providers for
<b>improved STI case managemen</b> Facilitator allowance	t 2	81,000	2	5	1,620,000	providers for 
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor	t 2 3 dom dis	81,000 20,000 stribution str	2 2 ategies for	5 5 increased acc	1,620,000 600,000 <b>2,220,000</b> cess, equity and s	DLG ustainability,
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist	t 2 3 dom dis ribution	81,000 20,000 stribution stra of free cond	2 2 ategies for oms, impr	5 5 increased acc oved social m	1,620,000 600,000 <b>2,220,000</b> cess, equity and s arketing approach	DLG ustainability, nes into non-
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist traditional outlets, with the cor	t 2 3 dom dis ribution mercial	81,000 20,000 stribution stra of free cond sector serving	2 2 ategies for oms, impr g urban out	5 5 increased acc oved social m ilets to adopt t	1,620,000 600,000 <b>2,220,000</b> cess, equity and s arketing approach he Total Market A	DLG ustainability, nes into non- pproach
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies	t 2 3 dom dis ribution mercial to incre	81,000 20,000 stribution stra of free cond sector serving ase demand fo	2 2 ategies for oms, impr gurban out or condoms	5 5 increased acc oved social m tlets to adopt th among differed	1,620,000 600,000 <b>2,220,000</b> cess, equity and s arketing approach he Total Market A	DLG ustainability, nes into non- pproach
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist traditional outlets, with the corr Activity 1: Implement strategies discordant couples, key populat	t 2 3 dom dis ribution mercial to incre ions, and	81,000 20,000 stribution stra of free cond sector serving ase demand for 1 adolescents	2 2 ategies for oms, impr gurban out or condoms	5 5 increased acc oved social m tlets to adopt th among difference people	1,620,000 600,000 <b>2,220,000</b> cess, equity and s arketing approach he Total Market A ent population grou	DLG ustainability, nes into non- pproach
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings	t 2 3 dom dis ribution mercial to incre	81,000 20,000 stribution stra of free cond sector serving ase demand fo	2 2 ategies for oms, impr gurban out or condoms	5 5 increased acc oved social m tlets to adopt th among differed	1,620,000 600,000 <b>2,220,000</b> cess, equity and s arketing approach he Total Market A ent population grou 2,430,000	DLG ustainability, nes into non- pproach
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement con achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total	t 2 3 dom dis ribution mercial to incre ions, and 6	81,000 20,000 stribution stra of free cond sector serving ase demand for 1 adolescents 81,000	2 2 ategies for oms, impr g urban out or condoms and young 1	5 5 increased accoved social m tlets to adopt th s among difference people 5	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population grow         2,430,000         2,430,000	DLG ustainability, nes into non- pproach ups including
improved STI case managemenFacilitator allowanceSDA for participantsSub TotalStrategic 1.2.3: Implement corrachieved through targeted disttraditional outlets, with the corrActivity 1: Implement strategiesdiscordant couples, key populatMeetingsSub TotalActivity 2: Undertake targeted of the strategies	t 2 3 dom dis ribution mercial to incre ions, and 6 listribut	81,000 20,000 stribution stra of free cond sector serving ase demand for a adolescents 81,000 ion of free con	2 2 ategies for oms, impr gurban out or condoms and young 1 ndoms to lo	5 5 increased acc oved social m tlets to adopt th among difference people 5 w income and	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population group         2,430,000         2,430,000         vulnerable groups	DLG ustainability, nes into non- pproach ups including
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement con achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total Activity 2: Undertake targeted of Fuel	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20	81,000 20,000 stribution stra of free cond sector serving ase demand for adolescents 81,000 ion of free con 4,000	2 2 ategies for oms, impr gurban out or condoms and young 1 1 ndoms to lo	5 increased acc oved social m tlets to adopt the s among difference people 5 ow income and 20	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population group         2,430,000         2,430,000         vulnerable groups         8,000,000	DLG ustainability, nes into non- pproach ups including
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement con achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total Activity 2: Undertake targeted of Fuel SDA	t 2 3 dom dis ribution mercial to incre ions, and 6 listribut	81,000 20,000 stribution stra of free cond sector serving ase demand for a adolescents 81,000 ion of free con	2 2 ategies for oms, impr gurban out or condoms and young 1 ndoms to lo	5 5 increased acc oved social m tlets to adopt th among difference people 5 w income and	1,620,000           600,000           2,220,000           cess, equity and s           arketing approach           he Total Market A           ent population grou           2,430,000           2,430,000           8,000,000           6,000,000	DLG ustainability, nes into non- pproach ups including
improved STI case managemenFacilitator allowanceSDA for participantsSub TotalStrategic 1.2.3: Implement corr achieved through targeted dist traditional outlets, with the corrActivity 1: Implement strategies discordant couples, key populat MeetingsSub TotalActivity 2: Undertake targeted of FuelSDASub Total	t 2 3 dom dis ribution mercial to incre ions, and 6 listribut 20 3	81,000 20,000 stribution stra of free cond sector serving ase demand for adolescents a 81,000 ion of free con 4,000 20,000	2 2 ategies for oms, impr gurban out or condoms and young 1 ndoms to lo 5 5	5 increased acc oved social m tlets to adopt th s among difference people 5 ow income and 20 20	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population group         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000	DLG ustainability, nes into non- pproach ups including
improved STI case managemenFacilitator allowanceSDA for participantsSub TotalStrategic 1.2.3: Implement corachieved through targeted disttraditional outlets, with the comActivity 1: Implement strategiesdiscordant couples, key populatMeetingsSub TotalActivity 2: Undertake targeted ofFuelSDASub TotalSub TotalStrategic Action 1.2.4: Expand	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20 3 the cover	81,000 20,000 stribution stra of free cond sector serving ase demand for adolescents a 81,000 ion of free con 4,000 20,000 cage and acces	2 2 ategies for oms, impr gurban out or condoms and young 1 1 ndoms to lo 5 5 5 5	5 increased acc oved social m tlets to adopt th s among difference people 5 w income and 20 20 targeted biome	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population grou         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000	DLG ustainability, nes into non- pproach ups including DLG s for key and
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement con achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total Activity 2: Undertake targeted of Fuel SDA Sub Total Strategic Action 1.2.4: Expand priority populations, including	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20 3 the cover	81,000 20,000 stribution stra of free cond sector serving ase demand for adolescents a 81,000 ion of free con 4,000 20,000 cage and acces	2 2 ategies for oms, impr gurban out or condoms and young 1 1 ndoms to lo 5 5 5 5	5 increased acc oved social m tlets to adopt th s among difference people 5 w income and 20 20 targeted biome	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population grou         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000	DLG ustainability, nes into non- pproach ups including DLG s for key and
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improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement corr achieved through targeted dist traditional outlets, with the corr Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total Activity 2: Undertake targeted Fuel SDA Sub Total Strategic Action 1.2.4: Expand priority populations, including interventions Activity 1: Expand provider-init	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20 3 the cover STI serv	81,000 20,000 stribution stra of free cond sector serving ase demand for a adolescents a 81,000 ion of free con 4,000 20,000 crage and access vices, HIV test	2 2 ategies for oms, impr gurban out or condoms and young 1 ndoms to lo 5 5 5 ssibility of ting, VMM	5 increased acc oved social m tlets to adopt th s among difference people 5 ow income and 20 20 targeted biome IC, PrEP, PEP	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population grow         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000         edical intervention         edical intervention	DLG ustainability, nes into non- pproach ups including DLG s for key and cm-reduction
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement cor achieved through targeted dist traditional outlets, with the com Activity 1: Implement strategies discordant couples, key populat Meetings Sub Total Activity 2: Undertake targeted of Fuel SDA Sub Total Strategic Action 1.2.4: Expand priority populations, including interventions Activity 1: Expand provider-init outreach HCT	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20 3 the cover STI serv	81,000 20,000 stribution stra of free cond sector serving ase demand for adolescents a 81,000 ion of free con 4,000 20,000 cage and access rices, HIV test	2 2 ategies for oms, impr gurban out or condoms and young 1 1 ndoms to lo 5 5 5 ssibility of ting, VMM nselling an	5 increased acc oved social m tlets to adopt th s among difference people 5 w income and 20 20 targeted biomed IC, PrEP, PEP d testing as we	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population group         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000         edical intervention         cent pageted com	DLG ustainability, nes into non- pproach ups including DLG s for key and cm-reduction
improved STI case managemen Facilitator allowance SDA for participants Sub Total Strategic 1.2.3: Implement corrachieved through targeted dist traditional outlets, with the corrachieved targeted dist traditional outlets, with the corrachieved targeted dist traditional outlets, with the corrachieved targeted dist traditional outlets, with the correst discordant couples, key populate dist dist discordant couples, key populate dist dist discordant discordant couples, key populate dist dist discordant dist discordant dist discordant dist discordant dist dist discordant dist discordant dist discordant dist dist discordant dist discordant dist dist dist dist discordant dist dist discordant dist	t 2 3 dom dis ribution mercial to incre ions, and 6 distribut 20 3 the cover STI serv	81,000 20,000 stribution stra of free cond sector serving ase demand for a adolescents a 81,000 ion of free con 4,000 20,000 crage and access vices, HIV test	2 2 ategies for oms, impr gurban out or condoms and young 1 ndoms to lo 5 5 5 ssibility of ting, VMM	5 increased acc oved social m tlets to adopt th s among difference people 5 ow income and 20 20 targeted biome IC, PrEP, PEP	1,620,000         600,000         2,220,000         cess, equity and s         arketing approach         he Total Market A         ent population grow         2,430,000         2,430,000         vulnerable groups         8,000,000         6,000,000         14,000,000         edical intervention         edical intervention	DLG ustainability, nes into non- pproach ups including DLG s for key and cm-reduction

Activity 2: Create demand for		ong key popu	ilations th	rough commu	nity and network	
driven mobilization and educat	1 1	45.000	1		22500000	
Meetings	100	45,000	1	5	22500000	
Sub Total					22500000	
Activity 3: Streamline the use of and post HIV testing	of expert o	clients in faci	lity and no	n-facility-base	d counselling pre	
Meetings	100	45,000	1	5	22500000	
Sub Total					22,500,000	DLG
Activity 3: Improve STI case n	nanageme	nt in public a	nd private	health faciliti	es targeting MARI	Ps
Facilitators allowance	2	81,000	1	5	810000	
SDA for participants	12	20,000	1	5	1200000	
Assorted Stationary	1	200,000	1	5	1000000	
Sub Total					3,010,000	DLG
Strategic Action 1.2.5: Expand	coverage :	and eliminate	all barrie	rs to accessing	PrEP and PEP for	those at high
risk of exposure to HIV infectio	0			0		0
agents	,,					
Activity 1: Disseminate policy	and tec	hnical guide	lines and	training mate	rials on new HIV	v prevention
technologies including PrEP an		8		8		1
Fuel	20	4,000	1	1	80000	
SDA	4	20,000	1	1	80000	
Sub total					160000	DLG
Activity 2: Develop IEC/BCC n	nessages a	and materials	on new H	<b>IV prevention</b>	technologies	
SDA	5	20,000	1	5	500000	
Transport Refund	5	25,000	1	5	625000	
Sub total					1125000	DLG
Activity 3: Build capacity of ser including the training of Peer w	-			s to roll out ne		technologies,
Facilitator allowance	3	81,000	1	5	1215000	
SDA for participants	50	20,000	1	5	5000000	
Sub Total					6215000	DLG
Strategic Action 1.3.1: Addres	s socio-cu	ıltural driver	s of the e	oidemic throug	gh strategic engag	ement of the
media, civil society organization						
Activity 1: Conduct communi	• •	ues on facto	rs that hi	nder behaviou	r change and up	take of HIV
prevention services in the Distr	1 1					
Facilitator's allowance	3	81,000	1	5	1215000	
SDA for participants	50	20,000	1	5	500000	DI G
Sub Total	<u> </u> 14 1	•			<u>6215000</u>	DLG
Activity 2: Build capacity of cu	nural and	i community	leaders to	modilize for c	nange of narmful s	ocio-cultural
		community				
norms and practices			1	5	1215000	
norms and practices Facilitator allowance	3	81,000	1	5	1215000	
norms and practices Facilitator allowance SDA for participants	3 50	81,000 20,000	1	5	5000000	
norms and practices Facilitator allowance SDA for participants Transport Refund participants	3	81,000			5000000 6250000	
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total	3 50 50	81,000 20,000 25,000	1	55	5000000 6250000 <b>12,465,000</b>	DLG
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total Activity 3 Implement school-ba	3 50 50 sed interv	81,000 20,000 25,000 ventions for a	1	55	5000000 6250000 <b>12,465,000</b>	DLG
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total Activity 3 Implement school-ba GBV & comprehensive sexual of	3 50 50 sed interveducation	81,000 20,000 25,000 ventions for a	1 1 Il adolesce	5 5 nts addressing	5000000 6250000 <b>12,465,000</b> gender equality, p	DLG
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total Activity 3 Implement school-ba GBV & comprehensive sexual of Facilitator allowance	3 50 50 sed interv	81,000 20,000 25,000 ventions for a	1	55	5000000 6250000 <b>12,465,000</b> gender equality, p 16200000	DLG revention of
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total Activity 3 Implement school-ba GBV & comprehensive sexual of Facilitator allowance Sub Total	3 50 50 sed interveducation 4	81,000 20,000 25,000 ventions for a 81,000	1 1 Il adolesce	5 5 nts addressing	5000000 6250000 <b>12,465,000</b> gender equality, p 16200000 <b>16200000</b>	DLG revention of DLG
norms and practices Facilitator allowance SDA for participants Transport Refund participants Sub Total Activity 3 Implement school-ba GBV & comprehensive sexual of Facilitator allowance	3 50 50 sed interveducation 4 ction for p	81,000 20,000 25,000 ventions for a 81,000	1 1 Il adolesce	5 5 nts addressing	5000000 6250000 <b>12,465,000</b> gender equality, p 16200000 <b>16200000</b>	DLG revention of DLG

Sub Total					16200000	
Activity 5 Design and implement	t deliber	ate programs t	argeting to	empower yo	oung boys and girls ag	ed 15-24 years
with life skills			-			
Facilitator allowance	4	81000	1	50	16200000	
Sub Total					16200000	DLG
Strategic Action 1.3.2: Promot partners and families, and ad violence through innovative co Activity 1: Enhance male-frier	dress ge mmunit	nder and cult y peer engage	tural norr	ns that perp lels	etuate inequality an	d gender-based
•	-	-				ization
Meetings	12	20,000	1	20	4800000	
Sub Total					4800000	DLG
Activity 2: Engage men in HIV	, sexual	and reproduc	ctive healt	h programs	and interventions ar	nd also offer
them services	10	20.000	4		400000	
Meetings	12	20,000	1	20	4800000	
Sub Total					4800000	
Activity 3: Implement BCC/IE			power me	en and boys t	to resist peer pressu	re of norms of
masculinity, e.g. having many			1	17	5500000	
Facilitator allowance	4	81,000	1	17	5508000	
SDA for participants	50	20,000	1	17	17000000	
Transport Refund participants	50	25,000	1	17	21250000	
Sub total					43758000	IP
Activity 4: Develop and dissem	ninate H	IV prevention	messages	delivered in	context specific act	ivities/events
that are popular with men e.g.	sports,	workplaces, e	ntertainm	ent	-	
Fuel	20	4,000	3	5	1200000	
SDA	2	20,000	3	5	600000	
Sub Total					1800000	IP
Activity 5 Design and impleme	ent delib	erate progran	ns targetir	ng to empowe	er young boys and g	irls aged 15-
24years with life skills						
Facilitator allowance	3	81,000	1	185	44955000	
Sub Total					44955000	IP
Strategic Action 1.3.3: Create a to attract men to use HIV prev Activity 1: Improve the identif Assisted Partner Notification a	vention a	nd care servi	ces es living v	vith HIV thre	ough innovative app	roaches such as
SDA	4	20,000	5	20	800000	
Transport Refund	4	25,000	5	20	1000000	
Sub Total					18,000,000	IP
Activity 2: Improve mobilisat	ion of n	ales through	the scale	up of male		
targeting of male places such a				•	6 F <sup>-</sup> ) F	,
Hall Hire	1	300,000	1	1	300000	
SDA	50	20,000	1	1	1000000	
		25,000	1	1	1250000	Ī
Transport Refund	50	25,000				
Assorted Stationary	50 1	200,000	1	1	200000	
			1	1	200000 2750000	IP
Assorted Stationary Sub Total Activity 3: Increase access to a and treatment for syphilis and	1 male-par	200,000 rtner friendly	services	within the M	2750000 NCH platform, incl	uding screening
Assorted Stationary Sub Total	1 male-par	200,000 rtner friendly	services	within the M	2750000 NCH platform, incl	uding screening

Strategic Action 1.3. 4: Integra programming and build the c SGBV and violence against chi Activity 1: Create awareness o	apacity o ldren (V.	of service pro AC) prevention	oviders to o on and miti	leliver integrate gation services	ed HIV, SRHR.	Psycho-social,
Meetings	50	45,000			11250000	
Sub Total	50	13,000	1	5	11250000	
Activity 2: Train HIV service proven well as assessment of risk of viol HIV status to male partners or pa	ence in o	rder to minimi				
Hall Hire	1	300,000	5	1	1500000	
Facilitator allowance	2	81,000	5	1	810000	
SDA for participants	14	20,000	5	1	1400000	
Transport Refund participants	14	25,000	5	1	1750000	
Sub Total					5460000	DLG
Activity 3: Train voluntary 62	ccounsel	ling and testir	ng provider	s [62 ccounselli	ng both medical a	and social
workers] to ask questions about	it partne	r violence and	l develop sa	ife disclosure pl	ans for individua	l clients
Hall Hire	1	300000	5	1	1500000	
Facilitator allowance	2	81000	5	1	810000	
SDA for participants	14	20000	5	1	1400000	
Transport Refund participants	14	25000	5	1	1750000	
Sub Total					5460000	IP
TOTAL					406,000,000	

#### SOCIAL SUPPORT AND PROTECTION

Activity 2: Build capacity of stakeholders in stigma reductionMeals5020000111,000,000SDA Allowances5020000111,000,000Assorted allowancesLPSM20000011200,000Facilitation allowance28100011162,000Sub TotalImage: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policy	Item	Qty	Unit Cost	Days	Freq	Amount	
Strategic Objective 3.1 Scale up interventions aimed at eliminating stigma and discrimination         Activity 1: Disseminate the National Anti-HIV and AIDS Stigma and Discrimination Policy 2019         Transport refund       170       20000       1       1       3,400,000         Stab Total       2       81000       17       1       2,754,000       IP         Activity 2: Build capacity of stakeholders in stigma reduction       6,154,000       IP         Activity 2: Build capacity of stakeholders in stigma reduction       6,154,000       IP         Meals       50       20000       1       1       1,000,000         SDA Allowances       LPSM       20000       1       1       1,000,000       Facilitation allowances       LPSM       20000       1       1       1,000,000       Facilitation allowances       LPSM       20000       5       2       2,000,000       IP         Activity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policy       SDA Allowances       10       20000       5       2       2,000,000       IP         Stub Total       100       4000       Liters       2       800,000       IP         Stub Total       2       2,000,000       IP       Strategic Action2:       3.1.2. Scale up targeted	Strategic Action1. 3.1.	1. Prioritize	approval, operation	onalization a	and dissemi	nation of the Nat	ional Anti-HIV
Activity 1: Disseminate the National Anti-HIV and AIDS Stigma and Discrimination Policy 2019         Transport refund       170       20000       1       1       3,400,000         Facilitator allowances       2       81000       17       1       2,754,000         Sub Total	and AIDS Stigma and	Discrimina	tion Policy				
Transport refund         170         20000         1         1         3,400,000           Facilitator allowances         2         81000         17         1         2,754,000           Sub Total         6,154,000         IP           Activity 2: Build capacity of stakeholders in stigma reduction         6,154,000         IP           Meals         50         20000         1         1         1,000,000           SDA Allowances         50         20000         1         1         1,000,000           Assorted allowances         LPSM         200000         1         1         200,000           Sub Total         2         81000         1         1         162,000         IP           Activity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policy         SDA Allowances         10         2,000,000         IP           Strategic Action2:         3.1.2. Scale up targeted messages and community education to engender         2,000,000         IP           Strategic Action2:         3.1.2. Scale up targeted messages and community education to engender         10         10         2,000,000         IP           Strategic Action2:         3.1.2. Scale up targeted messages and community education to engender         10         2,000,000	<b>Strategic Objective 3.1</b>	Scale up in	terventions aimed	at eliminati	ing stigma a	and discriminatio	n
Facilitator allowances         2         81000         17         1         2,754,000         IP           Activity 2: Build capacity of stakeholders in stigma reduction         6,154,000         IP           Activity 2: Build capacity of stakeholders in stigma reduction         6,154,000         IP           Meals         50         20000         1         1         1,000,000           SDA Allowances         LPSM         200000         1         1         200,000         Assorted allowances         LPSM         200000         1         1         200,000         Pacilitation allowance         2         81000         1         1         200,000         Pacilitation allowance         2         81000         1 <th1< th="">         1         1         1</th1<>	Activity 1: Disseminate	e the Nation	al Anti-HIV and A	AIDS Stigma	a and Discr	imination Policy 2	2019
Sub Total       6,154,000       IP         Activity 2: Build capacity of stakeholders in stigma reduction       1       1,000,000       1       1       1,000,000       2DA Allowances       50       20000       1       1       1,000,000       Assorted allowances       LPSM       200000       1       1       1,000,000       Assorted allowances       LPSM       200000       1       1       200,000       Facilitation allowance       2       81000       1       1       162,000       IP         Activity 3: Conduct Community dialogue and awareness on the national Anti-HUV AIDS stigma policy       SDA Allowances       10       20000       5       2       2,000,000       IP         Sub Total       100       20000       5       2       2,000,000       IP         Strategic Action2:       3.1.2. Scale up targeted messages and community education to engender       comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order to eliminate social stigma and discrimination       sensitise communities on stigma and discrimination         SDA Participants       60       20000       1       2       2,400,000       Assorted Stationery       200000       IP         Activity 1: Conduct dialogue meetings with religious, cultural and community leaders at national an discrimination       2       2,400,000	Transport refund	170	20000	1	1	3,400,000	
Activity 2: Build capacity of stakeholders in stigma reduction         Meals       50       20000       1       1       1,000,000         SDA Allowances       50       20000       1       1       1,000,000         SDA Allowances       LPSM       200000       1       1       1,000,000         Sub Total       2       81000       1       1       162,000         Sub Total       2,362,000       IP         Activity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policy       SDA Allowances       10       20000       5       2       2,000,000       IP         Sub Total       10       20000       Liters       2       800,000       IP         Sttrategic Action2:       3.1.2. Scale up targeted messages and community education to engender       comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order teliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groups         SDA Participants       60       20000       1       2       2,400,000         Meals       60       20000       1       2       2,400,000       IP         SDA Participants       60       20000       1       2       2,400,000       IP	Facilitator allowances	2	81000	17	1	2,754,000	
Meals5020001111,000,000SDA Allowances50200001111,000,000Assorted allowancesLPSM20000011200,000Facilitation allowance28100011162,000Sub Total11162,000IPActivity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policySDA Allowances1020000522,000,000Sub Total10020000522,000,000IPStartagic Action2:31.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against stigma, discrimination and violence at the district level to sensitise communities on stigma and discriminationSDA Participants6020000122,400,000Meals6020000122,000,000Assorted Stationery2000000122,000,000Sub Total112200,000Meals6020000122,000,000Sub Total1122,000,000Meals6020000122,000,000Assorted Stationery200000112Assorted Stationery110000012Sub Total11300,0001Activity 2: Conduct dialogue m	Sub Total					6,154,000	IP
SDA Allowances       50       20000       1       1       1,000,000         Assorted allowances       LPSM       200000       1       1       200,000       1         Facilitation allowance       2       81000       1       1       162,000       1         Sub Total	Activity 2: Build capac	ity of stake	holders in stigma 1	reduction			
Assorted allowances       LPSM       200000       1       1       200,000         Facilitation allowance       2       81000       1       1       162,000       IP         Sub Total	Meals	50	20000	1	1	1,000,000	
Facilitation allowance28100011162,000Sub Total2,362,000IPActivity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policySDA Allowances1020000522,000,000Fuel1004000Liters2800,000IPSub Total220000522,800,000IPSttrategic Action2:3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order 1 eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groupsActivity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discrimination22,400,000SDA Participants6020000122,400,000IPActivity 2: Conduct dialogue meetings with religious, cultural and community leaders at national an district level for meaningful engagement in addressing HIV related stigma, discrimination and violence studence100200001Basilitator Allowances10020000112,000,000IPActivity 2: Conduct dialogue meetings with religious, cultural and community leaders at national an district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities10020000112,000,000Meals10020000113,00,000IDG/IPActivity 2: Conduc	SDA Allowances	50	20000	1	1	1,000,000	
Sub Total2,362,000IPActivity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policySDA Allowances1020000522,000,000Fuel1004000Liters2800,000IPSub Total2800,000IPSttrategic Action2: 3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order to eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groupsActivity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discrimination2SDA Participants6020000122,400,000Meals6020000122,400,000Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence stigma, discrimination and violenceIPActivity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities11Meals1002000011324,000Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities11 <td< td=""><td>Assorted allowances</td><td>LPSM</td><td>200000</td><td>1</td><td>1</td><td>200,000</td><td></td></td<>	Assorted allowances	LPSM	200000	1	1	200,000	
Activity 3: Conduct Community dialogue and awareness on the national Anti-HIV AIDS stigma policy         SDA Allowances       10       20000       5       2       2,000,000         Fuel       100       4000       Liters       2       800,000       IP         Sub Total       2       2,800,000       IP       IP       100       4000       Liters       2       800,000       IP         Sttrategic Action2:       3.1.2. Scale up targeted messages and community education to engender       comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order to eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groups         Activity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discrimination         SDA Participants       60       20000       1       2       2,400,000         Meals       60       20000       1       2       200,000       IP         Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national at district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities       5,400,000       IP         Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national at district level for meaningful engagement in addressing HIV related stigma,	Facilitation allowance	2	81000	1	1	162,000	
SDA Allowances1020000522,000,000Fuel1004000Liters2800,000IPSub Total2,800,000IPSttrategic Action2:3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groupsActivity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discriminationSDA Participants6020000122,400,000Meals6020000122,400,000Meals602000012200,000Sub Total112400,000IPActivity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities11Assorted Stationery130000011324,000Assorted Stationery130000011300,000Sub Total112,624,000DLG/IPActivity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods Program241,296,000Facilitator Allowances281000241,296,000Tansport Refund342000024	Sub Total					2,362,000	IP
SDA Allowances1020000522,000,000Fuel1004000Liters2800,000IPSub Total2,800,000IPSttrategic Action2:3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groupsActivity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discriminationSDA Participants6020000122,400,000Meals6020000122,400,000Hall hire110000012200,000Sub Total522,000,000IPActivity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communitiesMeals10020000112,000,000Facilitator Allowances48100011300,000Sub Total11300,000IDCG/IPActivity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods Program241,296,000Facilitator Allowances281000241,296,000Transport Refund3420000245,440,000 </td <td></td> <td>ommunity d</td> <td>ialogue and aware</td> <td>eness on the</td> <td>national Ar</td> <td>, ,</td> <td></td>		ommunity d	ialogue and aware	eness on the	national Ar	, ,	
Sub Total2,800,000IPSttrategic Action2:3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groupsActivity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discriminationSDA Participants6020000122,400,000Meals6020000122,400,000Assorted Stationery20000112400,000Hall hire110000012200,000Sub Total5,400,000IP111Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities11324,000Meals1002000011324,0001326,24,000Assorted Stationery130000011300,0001Activity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods Program241,296,000Facilitator Allowances281000241,296,000Transport Refund3420000245,440,000	SDA Allowances						
Sttrategic Action2: 3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groups         Activity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discrimination         SDA Participants       60       20000       1       2       2,400,000         Meals       60       20000       1       2       2,400,000         Mall hire       1       100000       1       2       2,400,000         Sub Total       1       1       2       200,000       1         Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities         Meals       100       20000       1       1       2,000,000         Facilitator Allowances       4       81000       1       1       300,000         Sub Total       1       1       300,000       1       2,624,000       DLG/IP         Activity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods Program       4       1,296,000	Fuel	100	4000	Liters	2	800,000	
Sttrategic Action2: 3.1.2. Scale up targeted messages and community education to engender comprehensive knowledge of HIV and AIDS-related stigma and to transform norms and values in order t eliminate social stigma and discrimination against people living with HIV, including PWDs, KPs and othe vulnerable groups         Activity 1: Conduct dialogue meetings against stigma, discrimination and violence at the district level to sensitise communities on stigma and discrimination         SDA Participants       60       20000       1       2       2,400,000         Meals       60       20000       1       2       2,400,000         Mall hire       1       100000       1       2       2,400,000         Sub Total       1       1       2       200,000       1         Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national ar district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communities         Meals       100       20000       1       1       2,000,000         Facilitator Allowances       4       81000       1       1       300,000         Sub Total       1       1       300,000       1       2,624,000       DLG/IP         Activity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods Program       4       1,296,000	Sub Total					2,800,000	IP
Meals         60         20000         1         2         2,400,000           Assorted Stationery         200000         1         1         2         400,000           Hall hire         1         100000         1         2         200,000         IP           Sub Total		2				-1	
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Hall hire110000012200,000Sub TotalImage: constraint of the strength of			20000				
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Activity 2: Conduct dialogue meetings with religious, cultural and community leaders at national an district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communitiesMeals10020000112,000,000Facilitator Allowances48100011324,000Assorted Stationery130000011300,000Sub Total2,624,000DLG/IPActivity 3: Integrate education on HIV-related stigma and discrimination into existing governmeprograms such as Youth Livelihoods ProgramFacilitator Allowances281000241,296,000Transport Refund3420000245,440,000		1	100000	1 2	2	,	
district level for meaningful engagement in addressing HIV related stigma, discrimination and violence communitiesMeals10020000112,000,000Facilitator Allowances48100011324,000Assorted Stationery130000011300,000Sub TotalImage: stigma and discrimination into existing governme programs such as Youth Livelihoods ProgramStigma and discrimination into existing governme Facilitator Allowances281000241,296,000Facilitator Allowances281000245,440,00011							
Assorted Stationery130000011300,000Sub Total2,624,000DLG/IPActivity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods ProgramFacilitator Allowances281000241,296,000Transport Refund3420000245,440,000	district level for mean communities Meals	ingful engag	gement in address	ing HIV rela	ated stigma	, discrimination : 2,000,000	
Sub Total2,624,000DLG/IPActivity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods ProgramSub TotalIntegrate education on HIV-related stigma and discrimination into existing governme (1,296,000)Facilitator Allowances281000241,296,000Transport Refund3420000245,440,000		4					
Activity 3: Integrate education on HIV-related stigma and discrimination into existing governme programs such as Youth Livelihoods ProgramFacilitator Allowances281000241,296,000Transport Refund3420000245,440,000	· · · · · · · · · · · · · · · · · · ·	1	300000	1 1	1	300,000	
programs such as Youth Livelihoods ProgramFacilitator Allowances281000241,296,000Transport Refund3420000245,440,000							
Facilitator Allowances         2         81000         2         4         1,296,000           Transport Refund         34         20000         2         4         5,440,000						, ,	
Transport Refund         34         20000         2         4         5,440,000	Activity 3: Integrate			stigma and	discrimina	, ,	
	Activity 3: Integrate programs such as You	th Livelihoo	ods Program	_		ition into existin	
Hall Hire   1   100000   1   4   400,000	Activity 3: Integrate programs such as You Facilitator Allowances	th Livelihoo 2	ods Program 81000	2	4	1,296,000	
	Activity 3: Integrate programs such as You Facilitator Allowances Transport Refund	th Livelihoo 2 34	ods Program           81000           20000	2 4 2 4	4	tion into existin           1,296,000           5,440,000	
Sub Total7,136,000IP/DLGActivity 4 Scale-up and sustain work in communities led by PLHIV and members of key and vulnerab	Activity 3: Integrate programs such as Your Facilitator Allowances Transport Refund Hall Hire	th Livelihoo 2 34	ods Program           81000           20000	2 4 2 4	4	tion         into         existin           1,296,000         5,440,000         400,000	g government

Fuel	300	4000	5	2	12,000,000	
Sub Total					12,000,000	IP

Strategic Action3: 3.1 workplace and institut				nitoring of p	olicies and intervention	ons to address
Activity 1: Review and attitudes towards peop			—		-	e negative
Hall Hire	1	100000	1	1	100,000	DLG
Meals	20	20000	1	1	400,000	DLG
Participant Transport Refund	20	20000	1	1	400,000	
Assorted Stationery	1	150000	1	1	150,000	
Sub Total	T	T			1,050,000	
Activity 2: Develop an skills-building activitie Facilitator Allowances		•	orkshops/prog	grammes who	<b>ere information is co</b> 2,592,000	mbined with
	40	20000	2	4		
Transport refund Sub Total	40	20000		4	6,400,000 <b>8,992,000</b>	—
			I			l
Activity 3: Involve sta senior staff	aff across t		in the progra	amme design	-	, not only
Participant Transport Refund	50	20000	1	2	2,000,000	IP
Meals	50	20000	1	2	2,000,000	
Hall hire	1	100000	1	2	200,000	
Sub Total					4,200,000	
Activity 4: Identify in stigma message in wor	rk places		-	-	<b>.</b> 0	the anti-
Meal	30	20000	1	1	600,000	DLG
Transport refund	30	20000	1	1	600,000	
Sub Total					1,200,000	
Activity 5: Develop st discrimination	rong orgai	nizational polici	es that prom	ote safe work	king and zero tolerand	ce to
ICT materials	100	50000	1	1	5,000,000	IP
Data Collection	20	20000	2	2	1,600,000	
Allowance						
Sub Total					6,600,000	
Activity 6: Support and with HIV in the organiz		interventions in	the work plac	e that promo		lividuals livir
HIV FPP Facilitation	4	200000	1	4	3,200,000	DLG

3,200,000

Sub Total

Activity 7: Oversee imple	mentation of po	licies related to ei	inployincine unu	workplace in	i egalu to iliv	
HIV FPP Facilitation	4			4	3,200,000	DLG
					, ,	DLG
Sub Total					3,200,000	
Strategic Objective 3.2 vulnerability for peop					ing social and ecor	nomic
Strategic Action 3.2.1 individuals infected, a				ocio-econon	nic status of house	holds and
Activity 1: Conduct fi infected, affected, or a	nancial literad	cy on informed	investment de	cisions for h	ouseholds and ind	ividuals
Assorted Stationery	1	200000	2	2	800,000	- IP
Facilitator Allowances	2	81000	2	2	648,000	
Participants SDA	80	20000	2	2	6,400,000	
Hall Hire	1	100000	2	2	400,000	
Meals	82	20000	2	2	6,560,000	
Sub Total					14,808,000	
of HIV acquisition Provide IGAs to PLWHIV Groups/ Households	10	5000000		1	50,000,000	IP
11002010102						
Sub Total Activity 3: Promote tl	0	0	,		50,000,000 [el for PLHIV and	households
Sub Total Activity 3: Promote the affected by HIV as a ne Facilitator allowance Fuel	0	0	nic empowern 5 5	<b>ent</b> 2       2		households DLG
Sub Total Activity 3: Promote th affected by HIV as a n Facilitator allowance Fuel Assorted Stationery Sub Total	nodel to enhar	81000           4000           150000	nic empowern 5 5 1.00	2           2           2           0           2	lel for PLHIV and 1,620,000 800,000 300,000 2,752,000	DLG
Sub TotalActivity 3: Promote tlaffected by HIV as a nFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand apof HIV acquisitionProcurementofmachinery	nodel to enhar 2 20L 1 prenticeship s	81000           4000           150000	nic empowern 5 5 1.00	2           2           2           0           2	lel for PLHIV and 1,620,000 800,000 300,000 2,752,000	DLG
Sub TotalActivity 3: Promote tlaffected by HIV as a nFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand apof HIV acquisitionProcurementOf machinerySub TotalStrategic Action3: 3.1approaches that assurrisk of and those living	2         20L         1         prenticeship s         3         2.2 Institution         re access to exig with HIV indices	ace socio-econor 81000 4000 150000 upport for hous 10,000,000 nalize specific to isting social pro- cluding women,	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir btection/ social AGYW, PWD	ent 2 2 2 2 1 2 1 dividuals inf 1 rmative action assistance assistance bs and OVC	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         30,000,000         ion, including dir         programmes for p	DLG at high risk IP rect targetin people at hig
Sub TotalActivity 3: Promote the affected by HIV as a mediateAffected by HIV as a mediationFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand aportof HIV acquisitionProcurementProcurementofSub TotalSub TotalSub TotalSub TotalStrategic Action3: 3.2approaches that assure	2         20L         1         prenticeship s         3         2.2 Institution         re access to exist swith HIV incomposition         sm the PLHIV	ace socio-econor 81000 4000 150000 upport for hous 10,000,000 nalize specific to isting social pro- cluding women,	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir btection/ social AGYW, PWD	ent 2 2 2 2 1 2 1 dividuals inf 1 rmative action assistance assistance bs and OVC	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         30,000,000         ion, including dir         programmes for p	DLG at high risk IP rect targetin people at hig
Sub TotalActivity 3: Promote theaffected by HIV as a mediateFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand apointof HIV acquisitionProcurementProcurementofSub TotalStrategic Action3: 3.1Approaches that assurtingActivity 1: Strengtheprograms for the memeFacilitate to FPP	2         20L         1         prenticeship s         3         2.2 Institution         re access to exist swith HIV incomposition         sm the PLHIV	ace socio-econor 81000 4000 150000 upport for hous 10,000,000 nalize specific to isting social pro- cluding women,	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir btection/ social AGYW, PWD	ent 2 2 2 2 1 2 1 dividuals inf 1 rmative action assistance assistance bs and OVC	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         ion, including dir         programmes for p         orotection and soc         3,200,000	DLG at high risk IP rect targetin people at hig
Sub TotalActivity 3: Promote theaffected by HIV as a mediateFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand apointof HIV acquisitionProcurementProcurementofSub TotalStrategic Action3: 3.1Approaches that assurtingActivity 1: Strengtheprograms for the memeFacilitate to FPP	2         20L         1         prenticeship s         3         2.2 Institution         re access to exig with HIV incoments         en the PLHIV         bers	ace socio-econor 81000 4000 150000 upport for hous 10,000,000 alize specific firsting social pro- cluding women, 7 network to in	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir btection/ social AGYW, PWE acrease access	ent 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         ion, including dir         programmes for p         orotection and soc	DLG at high risk IP rect targetin beople at high ial assistance
Sub TotalActivity 3: Promote tlaffected by HIV as a nFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand apof HIV acquisitionProcurementProcurementSub TotalStrategic Action3: 3.1Approaches that assurrisk of and those livingActivity 1: Strengtheprograms for the memFacilitate to FPPSub TotalActivity 2: Support m	2         20L         1         prenticeship s         3         2.2 Institution         re access to exig with HIV incoments         4	acc socio-econor         81000         4000         150000         upport for hous         10,000,000         nalize specific fisting social procluding women,         r network to in         200000	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir ptection/ social AGYW, PWD ncrease access	hent       2       2       2       2       2       1       1       assistance       0s and OVC       to social p       2       2	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         ion, including dir         programmes for p         orotection and soc         3,200,000         3,200,000	DLG at high risk IP rect targetin beople at hig ial assistance IP IP
Sub TotalActivity 3: Promote theaffected by HIV as a mediateFacilitator allowanceFuelAssorted StationerySub TotalActivity 4: Expand aportof HIV acquisitionProcurementProcurementofSub TotalStrategicAction3:StrategicActivity 1: Strengthe	2         20L         1         prenticeship s         3         2.2 Institution         re access to exig with HIV incoments         4	acc socio-econor         81000         4000         150000         upport for hous         10,000,000         nalize specific fisting social procluding women,         r network to in         200000	nic empowern 5 5 1.00 seholds and inc seholds and inc forms of affir ptection/ social AGYW, PWD ncrease access	hent       2       2       2       2       2       1       1       assistance       0s and OVC       to social p       2       2	lel for PLHIV and         1,620,000         800,000         300,000         2,752,000         fected, affected, or         30,000,000         30,000,000         ion, including dir         programmes for p         orotection and soc         3,200,000         3,200,000	DLG at high risk IP rect targetir beople at hig ial assistance IP IP

Activity 3:Ensure preferential treatment is accorded to OVC (esp. due to HIV) in the national education bursary scheme to include tuition and non-tuition dues for primary, secondary and tertiary institutions

Facilitate HIV FPP	1	200000	5	4	4,000,000	
Sub Total					4,000,000	— IP
Activity 4: Facilitate	community ac		erinary exte	 nsion wor'	, ,	 iseholds
whose economic liveli	• • •		-		-	Scholas
SDA Allowances	17	20000		2	3,400,000	<u> </u>
Fuel	600	4000		1	2,400,000	— IP
Sub Total					5,800,000	—
Activity 5: Mobilize of	community sup	port groups and f	facilitate the	em to prov	1 1	ds (such as
shelter, food, firewood						
and caregivers		<i></i>	· · · ·		· · · · · · · · · · · · · · · · · · ·	·
Fuel	500	400	3	2	1,200,000	DLG/IP
SDA Allowances	30	20000	3	2	3,600,000	
Sub Total					3,720,000	──
Strategic Objective 3.	.3: Scale up psy	chosocial suppor	t for people	living with	HIV, PWDs, key a	and priority
populations and other			-		-	
Strategic Action 3.3.1			ructures to	enhance sc	ocial capital and net	tworks for
social support at the c	-				-	
Activity 1: Train the			osocial supp	ort.		
Assorted Stationery	1	200000	1	2	400,000	DIC
Transport Refund	30	20000	3	2	3,600,000	DLG
Meals	35	20000	3	2	4,200,000	
Facilitation	2	81000	3	2	972,000	
Sub Total			-		9,172,000	
Activity 2: Conduct f	family visits an	d follow up to off	er psychoso(	cial suppor	1 1	I
Facilitate HIV FPP	2	100000	3	4	2,400,000	
Sub Total					2,400,000	DLG
Activity 3: Identify p		them on neveronse		4 including		
Transport Refund	50	20000	1	2	2,000,000	DLG
Facilitation Allow	2	81000	1	2	324,000	
Sub Total					2,324,000	
Strategic Objective 3	0	•	<u> </u>	,		
<b>Strategic Action 3.4.1</b>		-	-			
gender discrimination	n, PWDs, violer	ace against womer	n and girls, l	KPs and of	ther vulnerable pec	ple in all
their diversity						
Activity 1: Identify a			aches and iv	nterventio	ns that address har	mful gender
norms across high-ris						
Facilitate Gender FPP	1	400000	1	4	1,200,000	DLG
Sub Total					1,200,000	
Activity 2: Address se	· · · · ·	0	riers that es	scalate viol	ence against womer	n and girls,
PWDs, KPs and other		pulations		<u> </u>		
Facilitate DCDO and	1 2	500000	2	2	4,000,000	DLG
Gender FPP						
Sub Total					4,000,000	
Activity 3: Intensify i	interventions th	hat promote hum:	an rights aw	vareness or	gender and sexual	reproductiv
health rights as a stra	itegy to counter	r <u>GBV</u> and discrir	nination			
			-	-		

Strategic Action 3.6.1 make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO Sub Total Activity 2:Capacitate health worker staff at the Patient's Charter Facilitate DHO Sub Total Activity 3: Widely diss audiences and ensure th Facilitate DCDO Sub Total Activity 4Support hea through effective enga Facilitation Sub Total	and mandate h health facilities 1 eminate and pop at it is visible ar 1 dth facilities to	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 pularise the Patient's C ad available in all hea 500000 reduce waiting perior	ettings y the MOH 1 ers/supervis lth worker 1 Charter using th facilities 1 od for PLHI	2 sors to tra rights and 1 different t in the court 4	oration with CSOs 4,000,000 4,000,000 in nonclinical and c responsibilities as 3,000,000 3,000,000 formats/modalities fo ntry 2,000,000 2,000,000	and other DLG ommunity laid out in DLG r different DLG
make all health facilitieActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub TotalActivity 3: Widely dissaudiences and ensure thFacilitate DCDOSub TotalActivity 4Support heathrough effective engage	and mandate h health facilities 1 eminate and pop at it is visible ar 1 dth facilities to	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 bularise the Patient's C ad available in all hea 500000 reduce waiting perio port to expert clien	ettings y the MOH 1 ers/supervis lth worker 1 Charter using th facilities 1 od for PLHI	2 sors to tra rights and 1 different t in the cour 4 <b>IV that see</b>	oration with CSOs         4,000,000         4,000,000         in nonclinical and c         1 responsibilities as         3,000,000         3,000,000         3,000,000         formats/modalities fontry         2,000,000         2,000,000         ek care and treatment	and other DLG ommunity laid out in DLG r different DLG nt services
make all health facilitiActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub TotalActivity 3: Widely dissaudiences and ensure thFacilitate DCDOSub Total	and mandate h launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 pularise the Patient's C ad available in all hea 500000	ettings y the MOH 1 ers/supervis lth worker 1 Charter using lth facilities 1	2 sors to tra rights and 1 different t in the court 4	oration with CSOs 4,000,000 4,000,000 in nonclinical and c responsibilities as 3,000,000 3,000,000 formats/modalities fo ntry 2,000,000 2,000,000	and other DLG ommunity laid out in DLG r different DLG
make all health facilitieActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub TotalActivity 3: Widely dissaudiences and ensure thFacilitate DCDO	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 oularise the Patient's C ad available in all hea	ettings y the MOH 1 ers/supervis lth worker 1 Charter using	2 sors to tra rights and 1 different t in the cour	oration with CSOs 4,000,000 4,000,000 in nonclinical and c responsibilities as 3,000,000 3,000,000 formats/modalities fo ntry 2,000,000	and other DLG ommunity laid out in DLG r different
make all health facilitiActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub TotalActivity 3: Widely dissaudiences and ensure th	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 oularise the Patient's C ad available in all hea	ettings y the MOH 1 ers/supervis lth worker 1 Charter using	2 sors to tra rights and 1 different t in the cour	oration with CSOs 4,000,000 4,000,000 in nonclinical and c responsibilities as 3,000,000 3,000,000 formats/modalities fo ntry	and other DLG ommunity laid out in DLG r different
make all health facilitiActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub TotalActivity 3: Widely diss	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000 oularise the Patient's C	ettings y the MOH 1 ers/supervis lth worker 1 Charter using	2 sors to tra rights and 1 different	oration with CSOs 4,000,000 4,000,000 in nonclinical and c l responsibilities as 3,000,000 3,000,000 formats/modalities for	and other DLG ommunity laid out in DLG
make all health facilitieActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHOSub Total	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea 3000000	ettings y the MOH 1 ers/supervis lth worker 1	2 sors to tra rights and	oration with CSOs 4,000,000 4,000,000 in nonclinical and c responsibilities as 3,000,000 3,000,000	and other DLG ommunity laid out in DLG
make all health facilitieActivity 1 Print andstakeholdersFacilitate of DCDOSub TotalActivity 2:Capacitatehealth worker staff atthe Patient's CharterFacilitate DHO	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea	ettings y the MOH 1 ers/supervis lth worker	2 sors to tra rights and	oration with CSOs 4,000,000 4,000,000 in nonclinical and c I responsibilities as 3,000,000	and other DLG ommunity laid out in
make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO Sub Total Activity 2:Capacitate health worker staff at the Patient's Charter	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag s on patient and hea	ettings y the MOH 1 ers/supervis lth worker	2 sors to tra rights and	oration with CSOs4,000,0004,000,000in nonclinical and cI responsibilities as	and other DLG ommunity
make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO Sub Total Activity 2:Capacitate health worker staff at	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag	ettings y the MOH 1 ers/supervis	2 sors to tra	oration with CSOs 4,000,000 4,000,000 in nonclinical and c	and other DLG ommunity
make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO Sub Total Activity 2:Capacitate	es stigma and o launch the Pat	liscrimination free s ients' Charter led b 2000000 ealth facility manag	ettings y the MOH 1 ers/supervis	2 sors to tra	oration with CSOs 4,000,000 4,000,000 in nonclinical and c	and other DLG ommunity
make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO Sub Total	es stigma and claunch the Pat	liscrimination free s ients' Charter led b 2000000	ettings y the MOH	2	<b>oration with CSOs</b> 4,000,000 <b>4,000,000</b>	and other DLG
make all health faciliti Activity 1 Print and stakeholders Facilitate of DCDO	es stigma and o launch the Pat	liscrimination free s ients' Charter led b	ettings y the MOH		oration with CSOs 4,000,000	and other
make all health faciliti Activity 1 Print and stakeholders	es stigma and o launch the Pat	liscrimination free s ients' Charter led b	ettings y the MOH		oration with CSOs	
make all health faciliti Activity 1 Print and	es stigma and o	liscrimination free s	ettings	in collab	-	
make all health faciliti	es stigma and o	liscrimination free s	ettings		-	
		-			•	closure to
	: Support advo	ocacy to revisit or re	peal laws p	romoting	mandatory HIV dis	•
inclusive of all PLHIV						
Strategic Objective 3						e that it is
Sub Total					3,856,000	
Transport Refund	2	81000	2	4	1,296,000	
Perdiem	2	160000	2	4	2,560,000	DLG
at the PSWO (since it		-		-		1
Activity 5: Disseminat		<b>e</b>		-	-	n reported
Sub Total					2,000,000	
Facilitation	1	500000	1	4	2,000,000	DLG
Activity 4: Provide a			rvivors of v			<b></b> ~
Sub Total					1,600,000	
Facilitate PWO	2	200000	1	4	1,600,000	DLG
different stakeholders				1.	4 400 000	T
Activity 1: Strengther			ong the chi	ld protect	ion referral pathwa	y amongst
identification, respons		*				
Strategic Action 3.5.1	: Strengthen co	mmunity level child	protection s	systems an	d structures to enge	nder early
Children (VAC)	_					
Strategic Objective 3.	5: Strengthen J	prevention and respo	onse to child	l protectio	on issues and Violen	ce Against
Sub Total					4,500,000	1
Facilitation of DCDO	1	1500000	1	3	4,500,000	DLG
(SGBV						<u> </u>
-	mmunities on ex	xisting legal laws and	penalties for	Sexual an	d Gender Based Viol	ence
Activity 4: Sensitize co					3,000,000	
<b>Sub Total</b> Activity 4: Sensitize co		1000000	1	3	3,000,000	DLG
	1	100000				

### Thematic Area: Care and Treatment

Activity 2.1.1.1 Activity 2.1.1.1 SDA Tran Sub Stre matu emp opp Activity 2.1.1.2 SDA Tran Activity 2.1.1.2	e the diagnoss ease HIV ca grate HIV se blish effective <i>ICHDs of</i> <i>bols in each</i> asport <b>Total</b> ngthen patie erials in the owering pos <i>ortunity. Rad</i>	re entry ervices ( ve refern October month. 2 2 2 ent educ local l	points for HI (HIV, RMNC) cals across dif r and April for This is in add 20000 10000 cation on AR	IV expose CAH, TB, ferent lev r 10 days	ed infants, child Child Health s vels of the healt	ren, adolescents and ervices), share infor h system - 2 HWs w enhance the child pa	rmation and vill take part
Strategic Action 2.1.1: IncrIntegerIntegerestain thschaSDATraitSubSubStreActivity 2.1.1.2SDAActivity 2.1.1.2SDA	ease HIV ca grate HIV se blish effective <i>ICHDs of</i> <i>pols in each</i> asport <b>Total</b> ngthen patie erials in the owering pos <i>portunity. Rad</i>	re entry ervices ( ve refern October month. 2 2 2 ent educ local l	points for HI (HIV, RMNC) cals across dif r and April for This is in add 20000 10000 cation on AR	IV expose CAH, TB, ferent lev r 10 days ition to th 10	ed infants, child Child Health s vels of the healt <i>each month to of</i> <i>e PHC planned</i> 2	ren, adolescents and ervices), share infor h system - 2 HWs w enhance the child part l activities. 800,000	rmation and vill take part
Activity 2.1.1.1 Activity 2.1.1.1 SDA Trai Sub Stre mate opp Activity 2.1.1.2 SDA Trai Activity 2.1.1.2	grate HIV se blish effectiv <i>te ICHDs of</i> ools in each to asport <b>Total</b> ngthen patie erials in the owering pos ortunity. Rad	ervices ( ve referr October month. 2 2 2 ent educ local l	(HIV, RMNC cals across dif <i>r and April for</i> <i>This is in add</i> 20000 10000 cation on AR	CAH, TB, ferent lev r 10 days ition to th 10	Child Health s vels of the healt each month to b the PHC planned 2	ervices), share infor h system - 2 <i>HWs w</i> enhance the child pa l activities. 800,000	rmation and vill take part
Activity 2.1.1.1 Activity 2.1.1.1 SDA Tran Sub Stre matu emp opp Activity 2.1.1.2 SDA Tran Activity 2.1.1.2	blish effective <i>ICHDs of</i> <i>in each</i> <i>a</i> <i>a</i> <i>bols in each</i> <i>a</i> <i>bols in each</i> <i>bols</i> <i>a</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>bols</i> <i>b</i>	ve refern October month. 2 2 2 ent educ local l	rals across dif r and April for This is in add 20000 10000 cation on AR	ferent lev r 10 days ition to th 10	vels of the healt each month to a the PHC planned 2	h system - 2 HWs w enhance the child particular l activities. 800,000	vill take part
Tran         Sub         Stre         mate         emp         opp         Activity 2.1.1.2         SDA         Tran         Airt	nsport Total ngthen patie erials in the owering pos ortunity. Rad	2 ent educ local l	10000 cation on AR			,	
Activity 2.1.1.2 Sub Stre mate opp  Activity 2.1.1.2 SDA Tran Airt	<b>Total</b> ngthen patie erials in the owering pos ortunity. Rad	ent educ local l	cation on AR	10	2	400,000	
Activity 2.1.1.2 Stre mate emp opp Trai Airt	ngthen patie erials in the owering pos ortunity. Rad	local l				1,200,000	DLG
Trai Airt	A	lio talks	ubs to perform shows by 3 DI	dio talk n dramas	shows, provide	Availing and distri audio visuals at es will be distributed of month.	ntry points,
Airt		3	20000	2	12	1,440,000	
I talk	nsport ime for show	3	15000 500000	2	12	1,080,000	
	Total	_				14,520,000	IP
link 1 re facia	newly ident presentative lities (ART s	ified PL <i>from 4</i> sites) at	HIV to ART KP sites, 2 1	- Train P represent ue. Peer	LHIV leaders at atives of Adoles leaders will at	works of PLHIV) to t parishes, SC and D scents and 1 for ma lso be identified. (T	istrict level. les from 10
Activity 2.1.2.1 SD		34	20000	2	4	5,440,000	1
Tray	nsport	34	40000	2	4	10,880,000	
	eshments	34	30000	2	4	8,160,000	
and	tocopying stationary <b>Total</b>	34	4000	2	4	1,088,000 <b>25,568,000</b>	IP
Strategic Action 2.1.3: Im		lecont	friendly has	lth corvi	CARUE)	23,300,000	11
Trai ther ado faci (Inc	n providers n with ong lescents wit lities, 2 HV ludes 2.1.3.	who ar going fr <i>h appro</i> Vs from 5, 2.3.2	e competent t nentorship a opriate skills 1 7 low volu 1, 2.3.2.3 an	to treat a nd supp s. Last tr ume sites nd 2.3.4.2	dolescents with ortive guidance cained in 2016 c. District base	appropriate skills a ce. <i>Retraining HW</i> . 3 HWs from 3 h ed training. 3 day.	Vs to treat igh volume
ACUVILY 4.1.3.1		23	20000	5	1	2,300,000	
Activity 2.1.3.1	ISDOT	23 23	40000 30000	5 5	1	4,600,000 3,450,000	-
Activity 2.1.3.1 SD/ Trai Mea			1.50000	1.0	1 1		1

	Sub Total					10,810,000	IP
	Modifying facil	lity cha	racteristics to	wards a	dolescent-focus	sed service times a	and waiting
						ce and time at faci	
	adolescents. 1 f	urnishe	ed Drop in co	ntainer f	or 3 high volun	ne facilities (Strue	ctural
Activity 2.1.3.2	support).						
	Drop in						
	containers	3	4000000	1	1	12,000,000	
	Sub Total					12,000,000	IP
Strategic Action 2.1.4 health-related rights	: Quality treatment	and car	re for key popi	ulations d	und other vulner	rable groups realizi	ing their
	Training for he	ealth ca	re providers	(includi	ng health unit	management con	mmittees) on
	human rights, r	nedical	ethics and cu	ulturally	appropriate set	rvices especially	in addressing
			• 1 1		•	roups who are und	
	-				•	HUMCs from 10	
Activity 2.1.4.1	0 0		<b>U</b>		v	n 1 HUMC meetir	ig per facility
	per year. Popul	1			s will also be d		
	SDA	3	20000	10	1	600,000	
	Transport	3	40000	10	1	1,200,000	
	Sub Total					1,800,000	DLG
Sub Objective 2.2: In on treatment to 95%		nosed ir	ndividuals sta	rted on A	ART who adhe	re to regimens and	l are retained
Strategic Action 2.2	<b>2.1:</b> Optimizing an	d rollin	ng out ARV ti	reatment	regimens inclu	ding consolidatio	n of the
DTG transition plan							
		npleme	ent the "Test	t and T	reat" policy v	within the Conso	
Activity 2.2.1.1	prevention and (National CQI i 500,000 PLHIV at facility level Guidelines with	npleme treatme initiativ / are en - Priori l also	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i>	t and T . <b>Interv</b> tion, IPT stable m <i>and adh</i> <i>ated. 3</i>	reat" policy w rentions for Co T) should be int odel of care. Co rence to the te DHT member	-	Improvement that an extra e supervision y/ guidelines.
Activity 2.2.1.1	prevention and (National CQI i 500,000 PLHIV at facility level Guidelines will supervision per	npleme treatme initiativ / are en - Priori l also : each o	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> of the 10 ART	t and T . <b>Interv</b> tion, IPT stable m and adh ated. 3 sites per	reat" policy w rentions for Co T) should be int odel of care. Co rerence to the te DHT member quarter.	within the Conse ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day	Improvement that an extra e supervision y/ guidelines.
Activity 2.2.1.1	prevention and (National CQI i 500,000 PLHIV at facility level Guidelines wil supervision per SDA	npleme treatme initiativ / are en - Priori l also each o 3	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000	t and T . <b>Interv</b> tion, IPT stable m and adh ated. 3 sites per 20	reat" policy w rentions for Co T) should be int odel of care. C derence to the te DHT member quarter.	within the Const ntinuous Quality ensified to ensure Conduct Supportiv est and treat polic s conduct 2 day 4,800,000	Improvement that an extra e supervision y/ guidelines.
Activity 2.2.1.1	prevention and (National CQI i 500,000 PLHIV at facility level Guidelines wil supervision per SDA Transport	npleme treatme initiativ / are en - Priori l also : each o	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> of the 10 ART	t and T . <b>Interv</b> tion, IPT stable m and adh ated. 3 sites per	reat" policy w rentions for Co T) should be int odel of care. Co rerence to the te DHT member quarter.	within the Conse ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day	Improvement that an extra e supervision y/ guidelines.
Activity 2.2.1.1	prevention and (National CQI i 500,000 PLHIV at facility level Guidelines wil supervision per SDA Transport Photocopying	npleme treatme initiativ / are en - Priori l also each o 3 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000	t and T . <b>Interv</b> tion, IPT stable m and adh ated. 3 sites per 20 20	reat" policy w rentions for Co c) should be int odel of care. C rerence to the te DHT member quarter. 4 4	within the Conso ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000	Improvement that an extra e supervision y/ guidelines.
Activity 2.2.1.1	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision per SDATransport Photocopying and stationary	npleme treatme initiativ / are en - Priori l also each o 3	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000	t and T . <b>Interv</b> tion, IPT stable m and adh ated. 3 sites per 20	reat" policy w rentions for Co T) should be int odel of care. C derence to the te DHT member quarter.	within the Conservation ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000	Improvement that an extra e supervision y/ guidelines. ss supportive
Activity 2.2.1.1	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub Total	npleme treatme initiativ / are en - Priori l also each o 3 3 3	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000	t and T . <b>Interv</b> tion, IPT stable m <i>and adh</i> <i>ated. 3</i> <i>sites per</i> 20 20 20	reat" policy were the form of	<pre>within the Consc ntinuous Quality 1 ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000</pre>	Improvement that an extra e supervision y/ guidelines. ss supportive DLG
Activity 2.2.1.1	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines wil supervision per SDATransport Photocopying and stationarySub Total Leverage PLHI	npleme treatme initiativ / are en - Priori l also each o 3 3 3 V netw	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000	t and T . <b>Interv</b> tion, IPT stable m <i>and adh</i> <i>ated. 3</i> <i>sites per</i> 20 20 20 20 f key an	reat" policy were the policy of the	vithin the Conse ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 Ilations; and empo	Improvement that an extra e supervision y/ guidelines. s supportive DLG ower families
Activity 2.2.1.1	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision per SDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide added	npleme treatme initiativ / are en - Priora l also · each o 3 3 3 3 V netwe erence	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 2000ks, peers of support to Pl	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or	reat" policy w rentions for Co C) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 4 4 a priority popu	within the Conservation ntinuous Quality is ensified to ensure <i>Conduct Supportivest and treat policy</i> <i>s conduct 2 day</i> 4,800,000 9,600,000 960,000 15,360,000 Ilations; and emporentiations IV to conduct table	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home-
	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and	npleme treatme initiativ / are en - Priora l also each o 3 3 3 V netwe erence l couns	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 eorks, peers of support to Pl relling. Carry	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or	reat" policy w rentions for Co C) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 4 4 a priority popu	vithin the Conse ntinuous Quality ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 Ilations; and empo	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home-
	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision per SDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also of	npleme treatme initiativ / are en - Priori l also · each o 3 3 3 3 V netwe erence d couns address	ent the "Test ent guidelines re; VL, Reten rolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 40000 vorks, peers of support to Pl relling. Carry es activity 2	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or out 4 h 3.3.1)	reat" policy w rentions for Co T) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu h ART. 3 PLH tome visits per	within the Conservation within the Conservation ensified to ensure <i>Conduct Supportiv</i> <i>est and treat policy</i> <i>s conduct 2 day</i> 4,800,000 9,600,000 960,000 15,360,000 15,360,000 Nations; and empo IV to conduct tak <i>month per</i> each	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home-
	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision per SDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also de SDA	npleme treatme initiativ / are en - Priora l also each o 3 3 3 3 V netwerence d couns address 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 vorks, peers of support to Pl relling. Carry <i>es activity</i> 2	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or out 4 h 3.3.1) 32	reat" policy were the policy of the	within the Conso ntinuous Quality ensified to ensure Conduct Supportive est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 15,360,000 Nations; and empo IV to conduct tak month per each 23,040,000	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home-
	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also d SDASDATransport	npleme treatme initiativ / are en - Priori l also · each o 3 3 3 3 V netwe erence d couns address	ent the "Test ent guidelines re; VL, Reten rolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 40000 2000ks, peers of support to Pl relling. Carry es activity 2	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or out 4 h 3.3.1)	reat" policy w rentions for Co T) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu h ART. 3 PLH tome visits per	within the Conservation of the Conservation of the Conservation of the Conservation of the Conduct Supportive and treat policies conduct 2 day 4,800,000 9,600,000 9,600,000 15,360,000 15,360,000 15,360,000 15,360,000 15,360,000 12,360,000 12,360,000 12,280,000 17,280,000 10,0000 10,000 10,000 10,0000 10,0000 10,000 10,0000 10,000 10,000 10,0000 10,000 10,000 10,0000 10,000 10,000 10,0000 10,000 10,000 10,0000 10,000 10,0000 10,000 10,000 10,0000 10,000 10,000 10,0000 10,0000 10,000000 10,0000000 10,0000000 10,00000000	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub
Activity 2.2.1.2	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide added based care and counties (Also d SDATransportSub TotalLeverage PLHI to provide added based care and counties (Also d SDASub TotalSub Total	npleme treatme initiativ / are en - Priora l also · each o 3 3 3 3 V netwe erence d couns address 3 3	ent the "Test ent guidelines re; VL, Reten prolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 vorks, peers of support to Pl relling. Carry res activity 2 20000	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or out 4 h 3.3.1) 32 32	reat" policy w rentions for Co C) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu h ART. 3 PLH nome visits per 12 12	<pre>vithin the Consc ntinuous Quality 1 ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 15,360,000 115,360,000 117,280,000 40,320,000</pre>	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub
Activity 2.2.1.2 Strategic Action 2.2.	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also a SDASDATransportSub TotalLeverage re and counties (Also a SDASub Total2: Community em	npleme treatme initiativ / are en - Priora l also each o 3 3 3 3 V netwe erence d couns address 3 3 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 vorks, peers of support to Pl relling. Carry <i>es activity</i> 2 20000 15000 ment to keep	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or p out 4 h 3.3.1) 32 32 people e	reat" policy w rentions for Co T) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu ART. 3 PLH tome visits per 12 12 12	<pre>vithin the Consc ntinuous Quality 1 ensified to ensure Conduct Supportiv est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 15,360,000 115,360,000 117,280,000 40,320,000</pre>	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub
Activity 2.2.1.2 Strategic Action 2.2.	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also d SDASDATransportSub TotalLeverage numberSDATransportSub TotalLeverage PLHI to provide adhe based care and counties (Also d SDASDATransportSub Total2: Community em their medications	npleme treatme initiativ / are en - Priori l also · each o 3 3 3 	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 20000 20000 20000 15000 15000 20000 15000 20000	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or out 4 h 3.3.1) 32 32 people e smission	reat" policy w rentions for Co T) should be int odel of care. Co erence to the te DHT member quarter. 4 4 4 4 d priority popular ART. 3 PLH come visits per 12 12 12 ngaged in care of HIV	within the Conso ntinuous Quality ensified to ensure Conduct Supportive est and treat policy s conduct 2 day 4,800,000 9,600,000 960,000 15,360,000 15,360,000 15,360,000 115,360,000 17,280,000 17,280,000 and help them acc	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub IP cess
Activity 2.2.1.1 Activity 2.2.1.2 Strategic Action 2.2. treatment, adhere to	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision per SDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adday based care and counties (Also a SDATransportSub Total2: Community em their medications Integrating eHe	npleme treatme initiativ / are en - Priora l also · each o 3 3 3 3 V netwe erence d couns address 3 3 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators be dissemina</i> <i>f the 10 ART</i> 20000 4000 4000 vorks, peers o support to Pl relling. Carry res activity 2 20000 15000 ment to keep event the trans o HIV-related	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 20 f key an LHIV or out 4 h 3.3.1) 32 32 32 people e smission d disease	reat" policy w rentions for Co T) should be int odel of care. Co erence to the te DHT member quarter. 4 4 4 4 4 d priority popular ART. 3 PLH nome visits per 12 12 12 ngaged in care of HIV e self-managem	within the Conso ntinuous Quality I ensified to ensure Conduct Supportive est and treat policy s conduct 2 day 4,800,000 9,600,000 15,360,000 15,360,000 15,360,000 115,360,000 123,040,000 17,280,000 17,280,000 and help them accontent and service do	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub IP cess elivery
Activity 2.2.1.2 Strategic Action 2.2. treatment, adhere to	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also a SDATransportSub Total2: Community em their medicationsIntegrating eHe especially using	npleme treatme initiativ / are en - Priora l also each o 3 3 3 3 V netwe erence d couns address address 3 3 3 1 1 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 20000 20000 20000 20000 20000 20000 15000 15000 20000 15000 2000000	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or 0 out 4 h 3.3.1) 32 32 people e smission d disease ice (SMS	reat" policy w rentions for Co T) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu ART. 3 PLH tome visits per 12 12 12 12 self-managem S) interventions	within the Conso ntinuous Quality I ensified to ensure Conduct Supportive est and treat policy s conduct 2 day 4,800,000 9,600,000 9,600,000 15,360,000 15,360,000 15,360,000 15,360,000 17,280,000 17,280,000 40,320,000 and help them accontent and service do s to enhance ART	Improvement that an extra e supervision y/ guidelines. s supportive DLG ower families rgeted home- of the 8 sub IP cess elivery adherence
Activity 2.2.1.2 Strategic Action 2.2.	prevention and (National CQI if 500,000 PLHIV at facility level Guidelines will supervision perSDATransportPhotocopying and stationarySub TotalLeverage PLHI to provide adhe based care and counties (Also a SDATransportSub Total2: Community em their medicationsIntegrating eHe especially using	npleme treatme initiativ / are en - Priora l also each o 3 3 3 3 V netwe erence d couns address address 3 3 3 1 1 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	ent the "Test ent guidelines re; VL, Reten arolled into a <i>ity indicators</i> <i>be dissemina</i> <i>f the 10 ART</i> 20000 40000 40000 20000 20000 20000 20000 20000 20000 15000 15000 20000 15000 2000000	t and T . Interv tion, IPT stable m and adh ated. 3 sites per 20 20 20 20 f key an LHIV or 0 out 4 h 3.3.1) 32 32 people e smission d disease ice (SMS	reat" policy w rentions for Co T) should be int odel of care. C erence to the te DHT member quarter. 4 4 4 4 d priority popu ART. 3 PLH tome visits per 12 12 12 12 self-managem S) interventions	within the Conso ntinuous Quality I ensified to ensure Conduct Supportive est and treat policy s conduct 2 day 4,800,000 9,600,000 15,360,000 15,360,000 15,360,000 115,360,000 123,040,000 17,280,000 17,280,000 and help them accontent and service do	Improvement that an extra e supervision y/ guidelines. s supportive <b>DLG</b> ower families rgeted home- of the 8 sub IP cess elivery adherence

	SMS reminder						
	per each of the						
	7000 clients	7000	60	1	52	21,840,000	
	Sub Total					21,840,000	IP
Strategic Action 2.2.3	Scale-up of Dif	ferentia	ted service	delivery	model (DSDM)	)	
	systems. Identi	ify and	train group	p leaders	for CLAD (	utine planning and Community Client rget 300 groups/ gr	Led ART
	SDA	300	20000	3	1	18,000,000	
Activity 2.2.3.1	Transport	300	20000	3	1	18,000,000	
11001111 2121011	Meals and refreshments	300	30000	3	1	27,000,000	
	Photocopying and stationary	300	4000	3	1	3,600,000	
							IP
						66,600,000 nplementation of divergence	fferentiated
Activity 2.2.3.2	Strengthen CSC model of care discrimination. <i>engagement me</i>	and s <i>Map</i> a seting at	ervice deliv and orient t the District	very in the CSC the CSC	the community D/ CBO/ Netw	1 1	fferentiated stigma and <i>stakeholder</i>
Activity 2.2.3.2 Sub Objective 2.3: In 2025	Strengthen CSC model of care discrimination. engagement me be a pre-budget	and s Map of eting an t consul	ervice deliv and orient t the District tative meeting	very in the CSC the CSC the CSC ng.	the community // CBO/ Netw Os will meet the	nplementation of di y and to reduce works. Hold CSO eir own costs. The r	fferentiated stigma and stakeholder neeting will
Sub Objective 2.3: In	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budgen</i> ncrease the preva- <b>3:</b> Provide a com	and s Map of eeting an t consul lence of	ervice deliv and orient t the District tative meetin f VLS amon sive care pac	very in the CSC t. The CSC ng. g HIV-di ckage for	the community 0/ CBO/ Netw Os will meet the agnosed individ management o	nplementation of di y and to reduce orks. Hold CSO eir own costs. The r duals on treatment f co-morbidities an	fferentiated stigma and stakeholder neeting will to 95% by d advanced
Sub Objective 2.3: In 2025 Strategic Action 2.3.	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the prevat <b>3:</b> Provide a com Scale up cervic HWs from each	and s Map of eting an t consul lence of aprehens al cance h of the	ervice deliv and orient t the District tative meetin f VLS amon sive care pac er screening e 3 High vol	very in the CSC t. The CSC ng. g HIV-di ckage for , HBV va lumes Al	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3.	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the prevat <b>3:</b> Provide a com Scale up cervic HWs from each	and s Map of eting an t consul lence of aprehens al cance h of the	ervice deliv and orient t the District tative meetin f VLS amon sive care pac er screening e 3 High vol	very in the CSC t. The CSC ng. g HIV-di ckage for , HBV va lumes Al	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1	nplementation of di y and to reduce orks. Hold CSO eir own costs. The r duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3. HIV disease	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the prevat <b>3:</b> Provide a com Scale up cervic HWs from each volume ART si SDA	and s Map of eting an t consul lence of prehens al canco h of the tes in so	ervice deliv and orient t the District tative meetin f VLS amon sive care pac er screening e 3 High vol creening cerv 20000	very in the CSC the CSC org. g HIV-di ckage for kage for , HBV va lumes Al vical can	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1 cer, HBV vaccing 12	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme 6,240,000	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3. HIV disease	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the preva <b>3:</b> Provide a com Scale up cervic HWs from each volume ART si	and s Map of eeting and t consult lence of al cance h of the tes in so 13	ervice deliv and orient t the District tative meetin f VLS amon sive care pac er screening e 3 High vol creening cer	very in the CSC t. The CSC ng. g HIV-di kage for , HBV va lumes Al vical can	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1 cer, HBV vacci	nplementation of di y and to reduce orks. Hold CSO eir own costs. The r duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3.	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the preva <b>3:</b> Provide a com Scale up cervic HWs from eacl volume ART si SDA Transport	and s Map of eeting and t consult lence of al cance h of the tes in so 13	ervice deliv and orient t the District tative meetin f VLS amon sive care pac er screening e 3 High vol creening cerv 20000	very in the CSC the CSC org. g HIV-di ckage for kage for , HBV va lumes Al vical can	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1 cer, HBV vaccing 12	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme 6,240,000	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3. HIV disease	Strengthen CSC model of care discrimination. engagement me be a pre-budget ncrease the preva 3: Provide a com Scale up cervic HWs from each volume ART si SDA Transport Meals and	and s Map of eeting an t consul lence of prehens al canco h of the tes in so 13 13	ervice deliv and orient t the District tative meetin f VLS amony sive care pace er screening e 3 High volume creening cerv 20000 40000	yery in the CSC the CSC mg. g HIV-di kage for , HBV va lumes Al vical can 2 2	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1 cer, HBV vaccin 12 12	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme 6,240,000 12,480,000	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3. HIV disease	Strengthen CSC model of care discrimination. <i>engagement me</i> <i>be a pre-budget</i> ncrease the prevat <b>3:</b> Provide a com Scale up cervic HWs from each volume ART si SDA Transport Meals and refreshments	and s Map of eeting an t consul lence of prehens al canco h of the tes in so 13 13	ervice deliv and orient t the District tative meetin f VLS amony sive care pace er screening e 3 High volume creening cerv 20000 40000	yery in the CSC the CSC mg. g HIV-di kage for , HBV va lumes Al vical can 2 2	the community <i>CBO/ Netw</i> <i>Os will meet the</i> agnosed individent management of accination and RT sites and 1 cer, HBV vaccin 12 12	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme 6,240,000 12,480,000	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low
Sub Objective 2.3: In 2025 Strategic Action 2.3. HIV disease	Strengthen CSC model of care discrimination. engagement me be a pre-budget ncrease the prevai 3: Provide a com Scale up cervic HWs from each volume ART si SDA Transport Meals and refreshments Photocopying	and s Map of eeting an t consul lence of al canco h of the tes in so 13 13 13	ervice deliv and orient the District tative meetin f VLS amony sive care pace er screening er screening cerv 20000 40000 30000	yery in the CSC the CSC mg. g HIV-di ckage for , HBV va lumes Al vical cand 2 2 2	the community of CBO/ Netw Os will meet the agnosed individent management of accination and RT sites and 1 cer, HBV vacci 12 12 12 12	nplementation of di y and to reduce <i>orks. Hold CSO</i> <i>eir own costs. The r</i> duals on treatment f co-morbidities an treatment. 2-day tr HWs from each o ination and treatme 6,240,000 12,480,000 9,360,000	fferentiated stigma and stakeholder neeting will to 95% by d advanced aining for 2 f the 7 low

### Thematic Area: Social Support and Protection

	Item		Unit		Frequency	Amount	Source of
		Qty	cost	Days			funding
Sub Obi	jective 3.1: Scale u	- •		v	eliminating st	igma and discri	0
-	c Action 3.1.1: Pr	-			-	-	
_	V and AIDS Stig			_			or the rational
Activit	Disseminate the				-	an 2010	
	SDA	180	1 v sugmu i	1	20,000	3,600,000	
y 2.1.1.1	Transport	180	1	1	20,000	3,600,000	
3.1.1.1	refund	100		1	20,000	3,000,000	
	Printing costs	1	1	1	500,000	500,000	
	Mobilisation	1	1	1	1,000,000	1,000,000	
	costs				, ,	, ,	
	Sub Total					8,700,000	IP
Activit	Map out and dis	ssemina	te the polic	v on PW	VDs focusing o	n the blind & de	af
у	-		-	-			-
3.1.1.2	Mobilisation	1	1	1	1,000,000	1,000,000	
011111	Transport	160	4	1	20,000	12,800,000	
	stationary	1	1	1	1000000	1,000,000	
	Sub Total			<u> </u>		14,800,000	IPS
compreh in order	c Action 3.1.2: s nensive knowledg to eliminate soci KPs and other vu Conduct dialog	e of Hl al stign Inerabl jue mee	V and AII na and disc e groups tings again	OS-relate criminat	ed stigma and tion against pe a, discriminat	to transform ne cople living with ion and violence	orms and values a HIV, including
compreh in order PWDs, I	nensive knowledg to eliminate soci KPs and other vu	e of Hl al stign Inerabl jue mee	V and AII na and disc e groups tings again	OS-relate criminat	ed stigma and tion against pe a, discriminat	to transform ne cople living with ion and violence	orms and values a HIV, including
compreh in order <u>PWDs, I</u> Activit	nensive knowledg to eliminate soci KPs and other vu Conduct dialog	e of Hl al stign Inerabl jue mee	V and AII na and disc e groups tings again	OS-relate criminat	ed stigma and tion against pe a, discriminat	to transform ne cople living with ion and violence	orms and values a HIV, including
compreh in order <u>PWDs, I</u> Activit y	to eliminate soci KPs and other vu Conduct dialog level to sensitize	e of HI al stign Inerabl ue mee e comm	V and AII na and dis- e groups tings again unities on	DS-relate criminat st stigm stigma a	ed stigma and tion against pe a, discriminat and discrimina	to transform ne cople living with ion and violence ation	orms and values a HIV, including
compreh in order <u>PWDs, I</u> Activit y	to eliminate soci KPs and other vul Conduct dialog level to sensitize Fuel Refreshment SDA	e of HI al stign <u>lnerabl</u> ue mee e comm 25	V and AII na and disc e groups tings again nunities on	DS-relate criminat st stigm stigma a 16	ed stigma and tion against pe a, discriminat and discrimina 4,000	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000	orms and values a HIV, including
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1	to eliminate soci KPs and other vul Conduct dialog level to sensitize Fuel Refreshment SDA Sub Total	e of HI al stign Inerabl ue mee e comm 25 25 5	V and AII na and disc e groups tings again nunities on 4 4 4	DS-relate criminat st stigm stigma a 16 16 16	ed stigma and tion against pe a, discriminat and discrimina 4,000 10,000 20,000	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000	orms and values a HIV, including e at the district
compreh in order <u>PWDs, I</u> Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialog	e of HI al stign lnerabl gue mee e comm 25 25 5 5 yue mee	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with	DS-relate criminat st stigm stigma a 16 16 16 16 religious	ed stigma and tion against pe a, discriminat and discrimina 4,000 10,000 20,000 s, cultural and	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000	orms and values h HIV, including e at the district
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit	to eliminate soci KPs and other vul Conduct dialog level to sensitize Fuel Refreshment SDA Sub Total	e of HI al stign lnerabl gue mee e comm 25 25 5 5 yue mee	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with	DS-relate criminat st stigm stigma a 16 16 16 16 religious	ed stigma and tion against pe a, discriminat and discrimina 4,000 10,000 20,000 s, cultural and	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000	orms and values h HIV, including e at the district
compreh in order <u>PWDs, I</u> Activit y 3.1.2.1	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDA	e of HI al stign lnerabl yue mee e comm 25 25 5 5 yue mee el for n 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 tings with neaningful	DS-relate criminat st stigm stigma a 16 16 16 16 religious	ed stigma and tion against per a, discriminat and discrimina 4,000 10,000 20,000 s, cultural and nent 20000	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000 community lea	orms and values h HIV, including e at the district
compreh in order PWDs, I Activit y 3.1.2.1 Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransport	e of HI al stign Inerabl ue mee e comm 25 25 5 5 ue mee el for n	V and AII na and disc e groups tings again nunities on 4 4 4 4 tings with neaningful	DS-relate criminat st stigm stigma a 16 16 16 16 religious	ed stigma and tion against per a, discriminat and discriminat 4,000 10,000 20,000 20,000 s, cultural and nent	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000 community lea	orms and values h HIV, including e at the district
compreh in order PWDs, I Activit y 3.1.2.1 Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefund	e of HI al stign Inerabl ue mee e comm 25 25 5 ue mee el for m 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 5 tings with neaningful 4 4	DS-relate criminat st stigm stigma a 16 16 16 religious engagen 1 1	ed stigma and tion against per a, discriminat and discriminat 4,000 10,000 20,000 s, cultural and nent 20000 20000	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000	orms and values h HIV, including e at the district
compreh in order PWDs, I Activit y 3.1.2.1 Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshment	e of HI al stign lnerabl yue mee e comm 25 25 5 5 yue mee el for n 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 tings with neaningful	DS-relate criminat st stigm stigma a 16 16 16 16 religious engagen 1	ed stigma and tion against per a, discriminat and discrimina 4,000 10,000 20,000 s, cultural and nent 20000	to transform ne cople living with ion and violence ition 680,000 16,000,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 500,000	orms and values a HIV, including e at the district l IP ders at national
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshmentSub Total	e of HI al stign Inerabl ue mee e comm 25 25 5 5 ue mee el for n 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 tings with neaningful 4 4 4	DS-relate criminat st stigm stigma a 16 16 16 16 16 religious engagen 1 1 1	ed stigma and tion against per a, discriminat and discriminat 4,000 10,000 20,000 20,000 s, cultural and nent 20000 20000 5000	to transform ne cople living with ion and violence ition 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 500,000 4,500,000	orms and values h HIV, including e at the district IP ders at national DLG
compreh in order <u>PWDs, I</u> Activit y 3.1.2.1 Activit y 3.1.2.2	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizedFuelRefreshmentSDASub TotalConduct dialogand district levedSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Sy	e of HI al stign Inerabl gue mee e comm 25 25 5 ue mee el for m 25 25 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic impleme	DS-relate criminat st stigm stigma a 16 16 16 16 16 16 16 16 16 11 1 1 1 1	a, discriminat and discriminat 4,000 10,000 20,000 s, cultural and nent 20000 20000 5000 and monitorin	to transform ne cople living with ion and violence ition 680,000 16,000,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 ig of policies and	orms and values h HIV, including e at the district IP ders at national DLG
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Sycss workplace and	e of HI al stign Inerabl ue mee e comm 25 25 5 4 25 el for m 25 25 25 25 25 25 25 25 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 tings with neaningful 4 4 4 ic implement tional stig	DS-relate criminat st stigm stigma a 16 16 16 16 16 religious engagen 1 1 1 1 1 1 ntation ma and	ed stigma and tion against per a, discriminat and discriminat 4,000 20,000 20,000 s, cultural and nent 20000 5000 5000 and monitorin discrimination	to transform ne cople living with ion and violence ition 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 500,000 4,500,000 ig of policies and	orms and values h HIV, including e at the district IP ders at national DLG d interventions
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre Activit	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Syss workplace andReview and eva	e of HI al stign Inerabl gue mee e comm 25 25 5 5 25 25 25 25 25 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic implement tional stig urrent wor	DS-relate criminat st stigm stigma a 16 16 16 16 16 16 1 religious engagen 1 1 1 1 sttation ma and o	ed stigma and tion against per a, discriminat and discriminat 4,000 20,000 20,000 5, cultural and nent 20000 20000 5000 5000 and monitorin discrimination policies to ensu	to transform ne cople living with ion and violence ation 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 4,500,000 ag of policies and the that they do	orms and values h HIV, including e at the district IP ders at national DLG d interventions not reinforce
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizedFuelRefreshmentSDASub TotalConduct dialogand district leveleSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Syess workplace andReview and evalnegative attitude	e of HI al stign Inerabl gue mee e comm 25 25 5 5 25 25 25 25 25 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic implement tional stig urrent wor	DS-relate criminat st stigm stigma a 16 16 16 16 16 16 1 religious engagen 1 1 1 1 sttation ma and o	ed stigma and tion against per a, discriminat and discriminat 4,000 20,000 20,000 5, cultural and nent 20000 20000 5000 5000 and monitorin discrimination policies to ensu	to transform ne cople living with ion and violence ation 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 4,500,000 ag of policies and the that they do	orms and values h HIV, including e at the district IP ders at national DLG d interventions not reinforce
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre Activit	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Syess workplace andReview and evanegative attitudplaces	e of HI al stign Inerabl ue mee e comm 25 25 5 4 5 25 25 25 25 25 25 25 25 25 25 25 25 2	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic implement number of the second tional stig	DS-relate criminat st stigm stigma a 16 16 16 16 16 16 16 10 religious engagen 1 1 1 1 1 1 station ma and o rkplace p	ed stigma and tion against per a, discriminat and discriminat 4,000 20,000 20,000 s, cultural and nent 20000 20000 5000 5000 and monitorin discrimination policies to ensu	to transform ne cople living with ion and violence ition 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 ig of policies and inter that they do those at increas	orms and values h HIV, including e at the district IP ders at national DLG d interventions not reinforce
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizedFuelRefreshmentSDASub TotalConduct dialogand district leveleSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Syess workplace andReview and evalnegative attitude	e of HI al stign Inerabl gue mee e comm 25 25 5 5 25 25 25 25 25 25 25 25 25 25	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic implement tional stig urrent wor	DS-relate criminat st stigm stigma a 16 16 16 16 16 16 1 religious engagen 1 1 1 1 sttation ma and o	ed stigma and tion against per a, discriminat and discriminat 4,000 20,000 20,000 5, cultural and nent 20000 20000 5000 5000 and monitorin discrimination policies to ensu	to transform ne cople living with ion and violence ation 680,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 4,500,000 ag of policies and the that they do	orms and values h HIV, including e at the district IP ders at national DLG d interventions not reinforce
compreh in order <u>PWDs, H</u> Activit y 3.1.2.1 Activit y 3.1.2.2 Strategie to addre Activit y	nensive knowledgto eliminate sociKPs and other vulleConduct dialoglevel to sensitizeFuelRefreshmentSDASub TotalConduct dialogand district leveSDATransportRefundRefreshmentSub Totalc Action 3.1.3: Sycss workplace andReview and evanegative attitudplacesFuel	e of HI al stign Inerabl gue mee e comm 25 25 5 25 25 25 25 25 25 25 25 25 25 2	V and AII na and disc e groups tings again nunities on 4 4 4 4 4 tings with neaningful 4 4 4 ic implement urrent wor ards people 2	DS-relate criminat st stigm stigma a 16 16 16 16 16 1 religious engagen 1 1 1 1 station ma and o ckplace p e living v	ed stigma and tion against per a, discriminat and discriminat 4,000 10,000 20,000 5, cultural and nent 20000 20000 5000 5000 and monitorin discrimination policies to ensu- with HIV and 4000	to transform ne cople living with ion and violence ation 680,000 16,000,000 6,400,000 23,080,000 community lea 2,000,000 2,000,000 4,500,000 4,500,000 ag of policies and those at increas	orms and values h HIV, including e at the district IP ders at national DLG d interventions not reinforce

	Item		Unit		Frequency	Amount	Source of
		Qty	cost	Days			funding
Activit	Develop and del	iver gi	oup-base	d worksh	ops/programs	where informa	tion is
y	combined with s	-	-				
3.1.3.2	SDA	30	4	10	20000	24,000,000	
	Transport	30	4	10	20000	24,000,000	
	Stationary	1	4	1	200000	800,000	
	mobilization	1	4	1	250000	1,000,000	
	Sub Total	1	1		250000	49,800,000	IP
Activit	Hold multisector	ral me	eting in pl	anning a	nd execution o		
					1	1	
y 3.1.3.3	SDA Transact	20	1	4	20000	1600000	
5.1.5.5	Transport	20	1	4	20000	1600000	
	refund Meals	20	1	4	20000	1600000	
		20	1	4	20000		
<u></u>	Sub Total	• • •				4,800,000	DLG
	c Action 3.1.4: Pr						
-	ith HIV, Key Popu			er vuiner	able populatio	ns and promote	e positive near
0	cluding life skills t		0				• • •
Activit	Create platform					earch events, d	alogue meetin
у	that promote the			-		4 000 000	
3.1.4.1	SDA	50	1	4	20000	4,000,000	
	Transport	50	1	4	20000	4,000,000	
	refreshment	200	1	1	2000	400,000	
	(talent search)						
	Sub Total			_		8,400,000	IP
Activit	Orient PLHIV a	_		chosocial	support for m	embers to redu	ice self -stigma
У	Reinvigorate po	st-test	clubs				
3.1.4.2	Transport	40	1	1	20000	800000	
	SDA	40	1	1	20000	800000	
	Sub Total					16,000,000	IP
Strategi	c Action 3.1.5: Dev	velop,	implemen	t and sus	tain a country	wide, multi-me	dia programm
to addr	ess HIV-related st	igma,	discrimin	ation and	l violence, inc	uding specific	components fo
KP and		0					-
Activit	Facilitate media	house	s and jou	rnalists t	o profile and d	locument issues	against stigm
y	discrimination a		•		-		0 0
3.1.5.1	Transport	3	5	4	50000	3000000	
5.1.5.1	refund						
	Hire of Camera	1	5	4	500000	1000000	
	and other						
	accessories						
	SDA	3	5	4	20000	1200000	
	Sub Total					14,200,000	IP
	c Action 3.1.9: St	trenøtl	ien comm	nunitv lee	l structures. o	/ /	
Strategi			-vii vonin	•	· · · · · · · · · · · · · · · · · · ·	0	
U		ت امما م	outh and	vouna no	onle to addree	s stiame	
U	ely engage out of so	•		• • •	-	0	1 • 41
U	ely engage out of so Identify and sup	port t		• • •	-	0	g people with
U	ely engage out of so	port t		• • •	-	0	g people with

	Item		Unit		Frequency	Amount	Source of
		Qty	cost	Days			funding
Activit	SDA	4	2	4	20000	640000	
y	Sub Total					1,280,000	DLG
, 3.1.9.1							
Activit	Orient velicions	loodor		a dana l	P. Dalitical las	lang ta gunn ant	
	Orient religious						•
y	during the youth			-	,	· •	ents
3.1.9.2	Fuel	20	4	4	4000	1,280,000	
	SDA	4	4	4	20000	1280000	
	Assorted	4	4	4	500000	32000000	
	materials						
	Meals and	20	4	4	20000	6400000	
	refreshments						
	Sub Total c Action 3.1.10: Sub					41,600,000	DLG
monitori Activit	criminatory pract ing and reporting Conduct targeted	of stig works	ma and disc hops to orie	<b>crimina</b> nt health	<mark>tion</mark> 1 workers, polic		
У	Human Rights Ba	· · · · · · · · · · · · · · · · · · ·	1	1			
3.1.10.1	Meals	20	4	2	20000	3200000	
	Perdiem for	2	4	2	161000	2576000	
	experts	20	4	2	4000	0.0000	
	Fuel	30	4	2	4000	960000	
	SDA	4	4	2 2	20000	640000	
	Assorted	1	4	2	200000	1600000	
	stationary/mate rials						
	Sub Total					8,976,000	IP
Sub Obi	jective 3.2: Expand	socio	aconomia ir	torvonti	ions aimed at ra	, ,	
	ility for people livit					social al	
	c Action 3.2.1: Price					-economic stati	is of households
_	viduals infected, aff					ceononne statt	is of nouseholds
	Conduct financia				-	high right of UIV	Laquisition
	Fuel	30		2	4000	960000	
y 2 2 1 1	Meals and	20	4	2	20000	3200000	
3.2.1.1	refreshments	20	+	2	20000	3200000	
	SDA	4	4	2	20000	640000	
	Assorted	1	4	2	100000	800000	
	stationery/	1	-	2	100000	000000	
	materials						
	Sub Total					5,600,000	DLG
		1	l kat linkagas	househ	olds and individ		
Activit	Establish IGAs an	nd mar				round mitoriou, a	meetee of at mgr
	Establish IGAs and risk of HIV acqui		Ket mikages	nousen		,	
Activit y	risk of HIV acqui	isition		1			
			5 5	1 1	200000 4000	80000000 600000	

	Item		Unit		Frequency	Amount	Source of
		Qty	cost	Days			funding
	SDA	2	5	1	20000	200000	
	Sub Total					80,800,000	IP
Activit	Establish the villa	age say	vings and log	ans asso	ciation model for	, ,	
y	HIV		8				
, 3.2.1.3	Fuel	30	3	1	4000	360000	
3.2.1.3	SDA	16	3	1	20000	960000	
	Refreshments/	20	3	1	20000	1200000	
	meals						
	Sub Total					2,520,000	DLG
Strategio	Action 3.2.2: Inst	titutior	alize specif	ic forms	of affirmative a	action, including	direct targeting
0	es that assure acces		-				
high risk	of and those living	g with l	HIV includi	ng wome	en, AGYW, PW	/Ds and OVC	
Activit	Carryout social m	nobiliz	ation and or	ientatior	n for PLHIV net	tworks to increase	e access to
y	social protection						·
3.2.2.1	Radio Airtime	1	4	2	1000000	8000000	
	SDA	2	4	2	20000	320000	
	Sub Total					8,320,000	DLG
Activit	Support Most at 1	risk 14	-24 yrs AG	YW to st	art up small sca	le business enter	prises &
y	mentorships		-		-		-
3.2.2.2	Course fees	30	90	4	4000	46,080,000	
	Meals	30	90	4	25000	288,000,000	
	Accommodatio	30	90	4	5000	57,600,000	
	n						
	Venue hire	2	90	4	3000	2,160,000	
	Monitoring and	20	16	4	4000	6,80,000	
	mentoring of	4	16	4	20000	5,120,000	
	the activity (fuel						
	and SDA)						
	Learning	32	1	4	10000	1,280,000	
	materials						
	Sub Total					400,640,000	IP
Activit	Facilitate commu						
y	whose economic		1		~		ty
3.2.2.3	Fuel	20	3	16	4000	3,840,000	
	SDA	10	3	16	20000	9,600,000	
	Sub Total					13,440,000	DLG
	ective 3.3: Scale up opulations and oth				people living w	ith HIV, PWDs,	key and
Strategio	<b>Action 3.3.2:</b> Exp th HIV and other v	pand be	oth facility a		munity-based co	ounseling service	s for people
Activit	Initiate and follow			ating ac	tivities for HIV	+ women in HIV	/ AIDS project
y	Fuel	30	2	16	4000	3840000	
, 3.3.2.1	SDA	4	2	16	20000	2560000	
	Sub Total					6,400,000	DLG

	Item		Unit		Frequency	Amount	Source of
		Qty	cost	Days			funding
Activit	Meals	30	1	2	20000	1200000	
y	SDA	5	1	2	20000	200000	
3.3.2.2	Transport refund	30	1	2	20000	1200000	
	Sub Total					2,600,000	DLG
GRAND	TOTAL	·		·	•	717,856,000	

#### THEMATIC AREA: SYSTEM STRENGTHENING

	Item	Qty	Unit cost	Days	Frequency	Amount	
<b>Objective 1: 6</b>	overnance and leaders	~ ~			Trequency	mount	
	on 1: Cascading the ne				as the coordinatio	on structures in	the District
Activity 1	Orientation of DA						
J.	SDA members	40	20000	2	5	8,000,000	
	Transport refund	40	50,000	4	5	40,000,000	
	Stationary	40	5,000	2	5	2,000,000	
	assorted						
	Communication	4	10,000	4	5	800,000	
	Sub Total					50,800,000	IP
Activity 2	Orientation of SA						1
	SDA members	20	20000	5	24	48,000,000	
	Transport refund	20	50,000	10	24	240,000,000	
	Stationary	20	5,000	5	24	12,000,000	
	assorted		10.000	100			
	Communication	4	10,000	120	24	115,200,000	-
<u> </u>	Sub Total					415,200,000	IP
U U	on 2: Mainstreaming H					• 101	
Activity 1	Orientation Head			new HIV a		<u> </u>	
	SDA members	40	20000	1	5	4,000,000	
	Transport refund Stationary	40	50,000 5,000	4	5	40,000,000 2,000,000	
	assorted	40	3,000	2	5	2,000,000	
	Communication	4	10,000	4	5	800,000	
	Sub Total		10,000	+	5	46,800,000	DLG
Activity 2	Organising an HI	U and AII	)S strategic P	lanning w	orkshon	40,000,000	DLO
11001109 2	SDA members	80	20000	5	5	40,000,000	
	Transport refund	80	50,000	20	5	400,000,000	
	Stationary	80	5,000	10	5	20,000,000	
	Communication	4	10,000	20	5	4,000,000	
	Sub Total			-		464,000,000	IP
Activity 3	organizing an HI	V and AID	S strategic P	lanning wa	rkshon for Head	, ,	t
Therefore a second seco	SDA members	80	20000	5	5	40,000,000	
	Transport refund	80	50,000	20	5	400,000,000	
	Stationary	80	5,000	10	5	20,000,000	
	Communication	4	10,000	20	5	4,000,000	
	Sub Total					464,000,000	IP
Activity 4	Organising an HI	⊥ V and AII	DS strategic F	lanning w	orkshop for Low	· · ·	
~	SDA members	20	20000	24	5	48,000,000	
	Transport refund	20	20,000	24	5	48,000,000	
	Facilitator SDA	3	50,000	24	5	18,000,000	
	Fuel	20	4,000	24	5	9,600,000	
	Driver SDA	1	20,000	24	5	2,400,000	
	Stationary	20	5,000	24	5	12,000,000	
	Communication	4	10,000	24	5	4,800,000	
		+	10,000	24			IP
	Sub Total					142,800,000	l Ir

	Item	Qty	Unit cost	Days	Frequency	Amount						
Strategic actio	on 3: Organising Partne	er meeting	s for a strong	networks i	in the HIV/AIDS	response prog	ams					
Activity 1	Orientation Imple	ementing I	Partners on th	ne new HIV	and Strategic P	lan						
	SDA members	40	20000	1	5	4,000,000						
	Transport refund	40	50,000	4	5	40,000,000						
	Stationary	40	5,000	2	5	2,000,000						
	Communication	4	10,000	4	5	800,000						
	Sub Total					46,800,000	DLG					
Activity 2	Organising an HI	V and AII	OS strategic P	lanning wo	orkshop with Imp	blementing Part	ners					
	SDA members	80	20000	5	5	40,000,000						
	Transport refund	80	50,000	20	5	400,000,000						
	Stationary	80	5,000	10	5	20,000,000						
	Communication	4	10,000	20	5	4,000,000						
	Sub Total					464,000,000	IP					
Activity 3	Organising an HI	│ V and ∆II	) OS strategic P	lanning wo	rkshon for the I	, ,						
Activity 5	SDA members	80	20000			40,000,000						
		80	50,000	20	5	40,000,000						
	Transport refund		,									
	Stationary assorted	80	5,000	10	5	20,000,000						
	Communication	4	10,000	20	5	4,000,000						
	Sub Total					464,000,000	IP					
Activity 4		V and AII	DS strategic I	Planning w	orkshon for Reli							
Activity 4	Organizing an HIV and AIDS strategic Planning workshop for Religious Leaders, Tradition Healers and Opinion Leaders											
	SDA members	100	20000	1	5	10,000,000						
	Transport refund	100	50,000	2	5	50,000,000						
	Stationary	100	5,000	1	5	2,500,000						
	Communication	4	10,000	1	5	200,000						
	Sub Total					62,700,000	DLG					
Strategic actio	on 3: Functionalizing P	LHIV Stru	uctures			0_,700,000						
Activity 1	Orientation PLH			HIV and S	Strategic Plan							
	SDA members	40	20000	1	5	4,000,000						
	Transport refund	40	50,000	4	5	40,000,000						
	Stationary	40	5,000	2	5	2,000,000						
	Communication	4	10,000	4	5	800,000						
	Sub Total					46,800,000	DLG					
	Sub Total						DLG					
Activity 2	Organizing an HI											
Activity 2	Organizing an HI SDA members	80	20000	5	5	40,000,000						
Activity 2	Organizing an HISDA membersTransport refund	80 80	20000 20,000	5 20	5 5	40,000,000 160,000,000						
Activity 2	Organizing an HI           SDA members           Transport refund           Facilitators	80 80 3	20000 20,000 50,000	5 20 5	5 5 5	40,000,000 160,000,000 3,750,000						
Activity 2	Organizing an HISDA membersTransport refundFacilitatorsStationary	80           80           3           80	20000 20,000 50,000 5,000	5 20 5 10	5 5 5 5 5	40,000,000 160,000,000 3,750,000 20,000,000						
Activity 2	Organizing an HISDA membersTransport refundFacilitatorsStationaryCommunication	80 80 3	20000 20,000 50,000	5 20 5	5 5 5	40,000,000 160,000,000 3,750,000 20,000,000 4,000,000						
	Organizing an HISDA membersTransport refundFacilitatorsStationaryCommunicationSub Total	80           80           3           80           4	20000 20,000 50,000 5,000 10,000	5 20 5 10	5 5 5 5 5	40,000,000 160,000,000 3,750,000 20,000,000	IP					
	Organizing an HISDA membersTransport refundFacilitatorsStationaryCommunicationSub TotalOrganising coord	80 80 3 80 4 ination me	20000 20,000 50,000 5,000 10,000 eetings	5 20 5 10 20	5 5 5 5 5	40,000,000 160,000,000 3,750,000 20,000,000 4,000,000 <b>227,750,000</b>						
Activity 2 Activity 3	Organizing an HISDA membersTransport refundFacilitatorsStationaryCommunicationSub Total	80           80           3           80           4	20000 20,000 50,000 5,000 10,000	5 20 5 10	5 5 5 5 5	40,000,000 160,000,000 3,750,000 20,000,000 4,000,000						

Stationary	80	5,000	20	5	40,000,000	
assorted						
Communication	4	10,000	20	5	4,000,000	
Sub Total					524,000,000	DLG

Studtoria actio	Item	Qty	Unit cost	Days	Frequency	Amount	
	n 4: Strengthening the			Heads of I	Department to ef	fectively provid	e oversigh
eadership and	supervision of lower h						
Activity 1	Training DHT ar			nt in the N	lew Coordination	n guidelines an	d Strategi
	Planning for HIV						
	SDA members	20	20000	5	5	10,000,000	
	Transport refund	20	20,000	5	5	10,000,000	
	Facilitator SDA	3	50,000	5	5	3,750,000	
	Fuel	20	4,000	5	5	2,000,000	
	Driver SDA	1	20,000	5	5	500,000	
	Stationary	20	5,000	5	5	2,500,000	
	Communication	4	10,000	5	5	1,000,000	
	Sub Total					29,750,000	DLG
Activity 2	Training Sub Coun	tv Health	Teams and He	ads of depa	rtment in the New		
	and Strategic Plann						
	SDA members	20	20000	5	24	48,000,000	
	Tranport refund	20	20,000	5	24	48,000,000	
	Facilitator SDA	3	50,000	5	24	18,000,000	
	Fuel	20	4,000	5	24	9,600,000	
	Driver SDA	1	20,000	5	24	2,400,000	
	Stationary	20	5,000	5	24	12,000,000	
	Communication	4	10,000	5	24	4,800,000	
	Sub Total	-	10,000	5	24	142,800,000	IP
		D		• 1•	1 • 11		
	nprovement in Human			providing c	comprehensive n	ITV and AIDS C	are
Strategic Actio		ultana and	Entension stof	$f_{a}$ (CDO C	AC CICO Mat at		
	n 1: Orient all Health wo s through task shifting.	orkers and	Extension staf	fs (CDO, S	AS, GISO, Vet st		
universal acces			Extension staf	fs (CDO, S	AS, GISO, Vet st		
universal acces	s through task shifting.		Extension staf	fs (CDO, S	AS, GISO, Vet st		
universal acces	s through task shifting. entation of Health Wor SDA members	kers	20000	2		affs towards prov	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund	<b>kers</b> 465 465		2 2	1	affs towards prov 18,600,000 18,600,000	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA	kers           465           465           3	20000 20,000 50,000	2 2 5	1 1 1	affs towards prov 18,600,000 18,600,000 750,000	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel	kers       465       465       3       20	20000 20,000 50,000 4,000	2 2 5 5 5	1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA	kers       465       465       3       20       1	20000 20,000 50,000 4,000 20,000	2 2 5 5 5 5 5	1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 100,000	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary	kers       465       465       3       20       1       465	20000 20,000 50,000 4,000 20,000 5,000	2 2 5 5 5 5 1	1 1 1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 100,000 2,325,000	
universal acces	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication	kers       465       465       3       20       1	20000 20,000 50,000 4,000 20,000	2 2 5 5 5 5 5	1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 100,000 2,325,000 50,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total	kers       465       3       20       1       465       1	20000 20,000 50,000 4,000 20,000 5,000 10,000	2 2 5 5 5 5 1 5	1 1 1 1 1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 100,000 2,325,000	
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Press	kers       465       3       20       1       465       1       e-Primary,	20000 20,000 50,000 4,000 20,000 5,000 10,000 , Primary, Seco	2 2 5 5 5 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro- SDA members	kers       465       3       20       1       465       1       e-Primary       1500	20000 20,000 50,000 4,000 20,000 5,000 10,000 , Primary, Secc 20000	2 2 5 5 5 1 5 1 5 0 0 0 0 1 2	1           1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pre- SDA members Transport refund	kers         465         3         20         1         465         1         e-Primary,         1500         1500	20000 20,000 50,000 4,000 20,000 5,000 10,000 , Primary, Seco 20000 20,000	2 2 5 5 5 1 5 5 0 0 0 0 2 2	1 1 1 1 1 1 1 1 1 1 1	affs towards prov 18,600,000 18,600,000 750,000 400,000 100,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro SDA members Transport refund Facilitator SDA	kers         465         3         20         1         465         1         e-Primary,         1500         3	20000 20,000 50,000 4,000 20,000 5,000 10,000 , Primary, Seco 20000 20,000 50,000	2 2 5 5 5 1 5 5 0 1 5 0 0 0 0 0 0 2 2 5 5	1       1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro SDA members Transport refund Facilitator SDA Fuel	kers         465         3         20         1         465         1         e-Primary,         1500         1500	20000 20,000 50,000 4,000 20,000 5,000 10,000 0 9 7 7 10,000 20,000 20,000 50,000 4,000	2 2 5 5 5 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0	1       1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 400,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro- SDA members Transport refund Facilitator SDA Fuel Driver SDA	kers         465         3         20         1         465         1         e-Primary         1500         3         20         1	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000	2 2 5 5 5 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0	1         1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 400,000 100,000	viding
universal access	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro- SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary	kers         465         3         20         1         465         1         e-Primary,         1500         3         20         1         1500         3         20         1500         3         20         1         1500	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000 5,000	2 2 5 5 5 5 1 5 5 0 0 0 0 2 2 2 5 5 5 5 5 1	1         1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 400,000 100,000 7,500,000	viding
universal access Activity 1 Orie	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication	kers         465         3         20         1         465         1         e-Primary         1500         3         20         1	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000	2 2 5 5 5 1 5 5 1 5 5 7 2 2 5 5 5 5 5	1         1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 400,000 100,000 50,000 50,000	viding DLG
universal access Activity 1 Ories Activity 2 Ories	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication SUB Total ntation of teachers in Pro SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Stationary Stationary	kers         465         3         20         1         465         1         e-Primary         1500         3         20         1         1500         3         20         1         500         3         20         1         1500         1         1500	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000 50,000 4,000 20,000 5,000	2 2 5 5 5 1 5 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0	1       1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 100,000 7,500,000 50,000 128,800,000	viding DLG DLG/IP
Activity 2 Ories Activity 3 Or	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ntation of teachers in Pro- SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Sub Total ientation of Lower Lo	kers         465         3         20         1         465         1         e-Primary,         1500         3         20         1	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000 50,000 4,000 20,000 50,000 10,000	2 2 5 5 5 1 5 1 5 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5	1       1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 100,000 7,500,000 50,000 128,800,000	viding DLG DLG/IP
Activity 2 Ories Activity 3 Or	s through task shifting. entation of Health Wor SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication SUB Total ntation of teachers in Pro SDA members Transport refund Facilitator SDA Fuel Driver SDA Stationary Communication Stationary Stationary	kers         465         3         20         1         465         1         e-Primary,         1500         3         20         1	20000 20,000 50,000 4,000 20,000 5,000 10,000 20,000 20,000 50,000 4,000 20,000 50,000 4,000 20,000 50,000 10,000	2 2 5 5 5 1 5 1 5 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5	1       1	affs towards prov 18,600,000 18,600,000 750,000 400,000 2,325,000 50,000 40,825,000 60,000,000 60,000,000 750,000 100,000 7,500,000 50,000 128,800,000	viding DLG DLG

	Transport refund	250	20,000	2	1	10,000,000	
	Facilitator SDA	3	50,000	5	1	750,000	
	Fuel	20	4,000	5	1	400,000	
_	Driver SDA	1	20,000	5	1	100,000	
	Stationary	2000	5,000	1	1	10,000,000	
	Communication	1	10,000	5	1	50,000	
	Sub Total		Í			31,300,000	DLG
Activity 4 Co	nducting CPD in Health	n Units					
	SDA members	465	20000	1	1	9,300,000	
	Transport refund	465	20,000	1	1	9,300,000	
	Facilitator SDA	3	50,000	1	52	7,800,000	
	Fuel	20	4,000	1	25	2,000,000	
	Driver SDA	1	20,000	1	52	1,040,000	
	Stationary assorted	2000	5,000	1	1	10,000,000	
	Communication	1	10,000	5	1	50,000	
	Sub Total					39,490,000	DLG
Activity 5 Co	nducting CPD Schools a	and Institut	tions		·	• • •	
	SDA members	1500	20000	1	1	30,000,000	
	Transport refund	1500	20,000	1	1	30,000,000	
	Facilitator SDA	3	50,000	1	270	40,500,000	
	Fuel	20	4,000	1	25	2,000,000	
	Driver SDA	1	20,000	1	270	5,400,000	
	Stationary	1500	5,000	1	1	7,500,000	
	assorted		10.000			<b>7</b> 0.000	
	Communication	1	10,000	5	1	50,000	
	Sub Total					115,450,000	DLG/IP
	ion 2: Securing enough						
Activity I Qua	arterly assessment of the			5	20	8,000,000	
	SDA members Fuel	4 20	20000	5	20 20	, ,	
	Driver SDA		4,000	5		8,000,000	
	Sub Total	1	20,000	5	20	2,000,000	DLG
A		1. 6				18,000,000	DLG
Implementing	Descuring data collection too	ois from the					
Implementing	SDA members	2	140000	5	20	28,000,000	
	Fuel	20	4,000	5	20	8,000,000	
	Driver SDA	1	55,000	5	20	5,500,000	
	Sub Total	1	55,000	5	20	41,500,000	DLG
Strategic Act	ion 3: Data Quality Mai	nagement				41,500,000	DLG
. 0	ganizing Data Quality Ma	0	Workshops				
	SDA members	60	20000	5	20	120,000,000	DLG/IP
	Transport refund	60	20,000	5	20	120,000,000	DLG/IP
	Facilitator SDA	3	50,000	5	20	15,000,000	
	Fuel	20	4,000	5	20	8,000,000	
	Driver SDA	1	20,000	5	20	2,000,000	
	Stationary	2000	5,000	1	20	200,000,000	IP
	assorted		-,	-			
	Communication	1	10,000	5	20	1,000,000	DLG
	Sub Total					466,000,000	

#### WRITING TEAM MEMBERS

NO.	NAME	Title	ORGANISATION
1.	Saturday Jackson	DPO/District HIV FP	District Planning Unit
2.	Namara Patience	Biostatistician	Health Department
3.	Emmanuel Nzeirwenawe	HMIS FP	Health Department

#### PARTICIPATING TEAM MEMBERS

NO.	NAME	Title	ORGANISATION
	Atuhaire Innocent	District Planner	Kanungu DLG
	Saturday Jackson	HIV FP	Kanungu DLG
	Namara Patience	Biostatistician	Kanungu DLG
	Sr Ketty Tushabomwe	Ag. DHO	Kanungu DLG
	Emmanuel Nzeirwenawe	HMIS FP	Kanungu DLG
	Ezra Ndizeye	DCDO	Kanungu DLG
	Besisira Moses Katto	ADHO-EH	Kanungu DLG
	Mashemerwerwa Diana	N/O	Kanungu DLG
	Politique Emmanuel	Production officer	Kanungu DLG
	Kiiza Micheal	Engineering Dept	Kanungu DLG
	Kabagambe Eunice	Rep. PLHIV	Kanungu District
	Muhwezi Aeron	I/C Bwindi Hospital	Bwindi Hospital
	Mpimbaza Martin	DTLS	Kanungu DLG
	Musinguzi Philip	Inventory supervisor	Kanungu DLG