

REPUBLIC OF KENYA



COUNTY GOVERNMENT OF BUSIA

DEPARTMENT OF HEALTH AND SANITATION

Consolidated County Level Annual Work Plan

Year: July 2020 – June 2021

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FOREWORD

The mandate of the department of health is provision of quality health services, promotion of equity in access, financial risk protection and overall governance and stewardship of the health sector. To execute this mandate there is an absolute need for an annual workplan that is in tandem with county strategic plan. This 2020/2021 annual work plan for the Department of health and sanitation is pegged on the previous three years' baseline of 2016/2017, 2017/2018 and 2019/2020. It is also key as its implementation will inform the department's performance midway through the implementation of the County Integrated Development Plan 2 and the health strategic plan 2018-2023. Busia County is one of the 47 counties in Kenya, located in the former Western Province and covers an area of 1394.5sq km. The County has seven Sub Counties namely: Bunyala, Butula, Matayos, Nambale, Samia, Teso North and Teso South. Annual work plan 2020/2021 is an important document that will guide the department in implementation of activities in the county. The development of the annual workplan has been done through a consultative process of all the stakeholders in the health sector. The plan is based on the various documents in the health sector namely: Busia County Integrated Development Plan Busia County Health sector strategic and investment plan 2018-2023, Busia County monitoring and evaluation plan 2018-2023, Busia County nutrition action plan 2019-2023 (CNAP) and Busia County health commodity quantification report 2020. The

The department of health and sanitation carries more than half of the county workforce and executes its mandate through funding from the CGB and implementing partners. Malaria, HIV are the leading cause of morbidity and mortality. The department has three key program areas namely: Curative & Rehabilitative Health Services and Preventive & Health Promotion Services and General Administration & Support Services. We sincerely thank the National government, CGB, all partners including the World Bank and other NGOs for the great support. We appreciate your support towards the implementation of our previous and current work plan for FY 2019/2020. This document was developed through a consultative process involving all stakeholders working within Busia County and beyond.



H.E Hon. Moses Mulomi Ag County Executive Committee Member Department of Health and Sanitation Deputy Governor - Busia County

Executive Summary

Busia County Health Sector Strategic and investment plan 2018-2023 recognizes high quality of life as a pillar towards accelerating economic development as envisioned in vision 2030 and as a realization of fundamental human rights. This annual work plan 2020/2021 provides the department of health activities and priorities that enable it move towards attainment of the goal and mission of the department. The County has a population of 913,531 with male: female ratio of 1:1 (48% male and 52% female), the estimated number of households in Busia is 194,368 with an average family size of 4.7. The county outpatient utilization rate stood at 1.90 where Matayos Sub County had highest utilization of 3.34. The county has 160 health facilities at various levels of classification with 184 functional community health units. Busia county is operating with a lean staff of 1,189. The County still has a high burden of communicable diseases (Malaria, TB, Diarrhea, and HIV) and in the recent years, there has been notable rise in cases of non-communicable diseases as well, with hypertension, Diabetes and cancer in the lead.

This plan is estimated to cost 5,910,438,016. According to the plan budgeted amount for program one curative and rehabilitative health services is 118,752,750, Program two, Preventive and Promotive health services is projected at 1,915,204,605 and lastly program three General administration, planning, management support and coordination is 3,876,480,661.





Dr. Isaac Omeri Chief Officer - Department of Health & Sanitation

Acknowledgement

The development of the Busia County annual work plan 2020/2021 in the department of health is a culmination of the efforts of all health sector stakeholders that were spearheaded by the county health management team (CHMT). Invaluable efforts and commitments went into this endeavor. The Department of Health and Sanitation acknowledges the various individuals and organizations who participated in the development of the County Annual Work-plan 2020/2021. We appreciate the leadership of the CGB led by H.E Governor Sospeter Odeke Ojaamong' (EGH, EBS), Ag CECM H.E Hon. Moses Mulomi (Deputy Governor), the Chief Officer for Health and Sanitation Dr. Isaac Omeri for their goodwill and support. Special appreciation goes to the County Health Management teams (SCHMTs) as well as Health facility in charges who worked tirelessly to consolidate the document. We wish to sincerely thank government agencies and all our partners: AMPATH Plus, Impact Malaria, World Bank THS, Afya Ugavi, Nutrition International, Living Goods, PRB, K-Ship, PATH, Kenya Red Cross, Tupime Kaunti, Global Fund, DANIDA, Fred Hollows Foundation Kenya, Save the Children,

We also wish to thank all those who may have contributed to the production of this document in any other way.









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Section 1:

Overview of the Health Sector Situation in the Sub-County

1.1. County Population and Demographics

1.1.1. Population Breakdown and Description

The county has a projected population of 922,352 as per the 2019 census (KNBS), with male: female ratio of 1:1 (48.6% male and 51.4% female) the estimated number of households in Busia County is 184,723, with an average family size of 4.7. Under 15 years population is 42.06% while women of reproductive age are 24.30%. The population is further distributed as follows: Under one, 2.93%; Under-fives 12.62%; Adolescents 21.71%, Adult population 24.50% and 5.46% of the total population is 60 years and above.

 Table 1.1.1 Distribution of Population

	Description	Population Segment	County Projected
		estimates	Population
1	Total population in the County		922,352
2	Number of Households		184,723
3	Children Under one year (12 months)	2.93%	27,025
4	Children Under five years (60 months)	12.62%	116,401
5	Under 15 year population	42.06%	387,941
6	Women of child bearing age $(15 - 49 \text{ years})$	24.30%	224,132
7	Estimated number of pregnant women	3.11%	28,685
8	Estimated number of deliveries	3.02%	27,855
9	Estimated live births	3.02%	27,855
10	Number of adolescents(15-24 years)	21.71%	200,243
11	Adults (25-59 years)	24.50%	225,976
12	Elderly (60 + years)	5.46%	50,360

*Use county-level population segment estimates

1.1.2. Health Sector Catchment Population for the County

This table describes the population distribution per Sub County and the outpatient utilization rate in the last financial year. The County utilization rate stood at 1.90 where Matayos Sub County had the highest utilization of 3.34 while Teso South had the least with 1.29.

	Facility Catchment Areas	Population at beginning of FY	Number of new outpatients	Outpatient utilization per	
			(past 12 months)	person	
	(A)	(B)	(C)	(D = C/B X 100)	
1	Bunyala	85,976	173,277	2.02	
2	Butula	140,331	226,473	1.61	
3	Matayos	142,407	475,440	3.34	
4	Nambale	111,632	150,164	1.35	
5	Samia	107,162	160,637	1.50	
6	Teso North	138,031	292,161	2.12	
7	Teso South	168,114	217,506	1.29	
8	Busia County	893,653	1,695,658	1.90	

Table 1.1.2 Outpatient Utilization Rate

1.2. Health Sector Investment Status in the County

1.2.1. Distribution of Tracer Health Infrastructure Elements

There are 160 health facilities at various levels of classification (Level 2 to level 4) manned by the CGB, NGOs/FBO and private entrepreneurs. Plans are underway to upgrade Busia Sub County hospital to a level 5 facility. The County has 184 functional Community Heath Units which offer level one health services. A total of seven ambulances each linked to a Sub county hospital to facilitate referral services.

	Level of care	Infrastructure		ailable by provid	er type	Distribu	tion in governm	ent facilities
			Government	Private non- profit (NGO, FBO)	Private for profit	Total available	Requirements	Gap/Surplus
1	Level V-	Number of facilities	0	0	0	0	1	1
	National/regional	Bed capacity	0	0	0	0	250	250
	referral facilities	Specialized units: ICU, Renal, Cancer Treatment Centre etc.	0	0	0	0	3	3
		Number of operating theatres	0	0	0	0	3	3
		Number of specialized radiology services/centers: providing MRI, CT- scan	1	0	0	1	1	0
		Specialized/tertiary Laboratories: histopathology, micro-biology, biochemistry	1	0	0	1	1	0
2	Level IV -	Number of facilities	7	1	0	7	7	0
	County referral	Bed capacity	540	104	0	540	736	196
	facilities	Number of operating centres	4	1	0	4	7	3
		Total of basic radiology service centers providing x- rays and ultrasounds	4	1	0	4	4	3
		Number with secondary laboratory services: hematology and transfusion, microbiology and biochemistry	6	1	0	6	7	1
		Functional ambulances linked to	7	1	0	7	12	5

Table 1.1.3 Distribution of health facilities in the county

		a facility						
		Functional Motor boat ambulances	0	0	0	0	3	3
3	Level III -	Number of Facilities	14	7	4	14	21	7
	Primary care	Bed capacity	167	106	72	167	212	45
	facilities	Functional maternity units	11	6	4	11	14	3
		Functioning basic laboratory services: rapid tests, microscopy	14	6	6	14	20	6
		Ambulances linked to the facility	7	1	0	7	12	5
		Number of health facilities with Theatre/ X-ray units	0	0	1	0	4	4
4	Level II – Primary care	Total Number of Health Facilities	58	8	24	58	86	28
	facilities	Total Number of Health facility Beds and cots	15	23	32	15	16	0
		Number of ambulances linked to facilities	7	1	0	7	12	5
		Total functional community units						
5	Level I – Community units	Number of functional units	182	2	0	184	195	11
		Number of motorbikes linked to community units	23	2	0	25	67	52

1.2.2. Distribution of Health Workforce

The National human resource norms and standards for health 2016 guides staffing requirements across all levels of health care in the country. As per this document, Busia County requires 5,673 staff of all cadres. However due to budgetary constraints this number has

not been realized and the department is operating with a lean staff of 1.098. The department of health and sanitation strives to bridge the existing gap through advocacy for increased budgetary allocation and periodic recruitment.

		Distributio	on by Provi	ider Type	Distribut	tion by L	evel of Care		
		Governme	Private	Private	Hospital	Prima	Communit		
		nt	Non-	for	s (Level	ry	y (Level I)	Number	
			Profit	Profit	IV&V)	Care		Required**	Gap/Surplus
	Staff cadres		(NGO,			(Level			
			FBO)			II &			
						III)			
1	Consultants	13	1	0	11	0	0	43	30
2	Medical officers	31	2	1	31	0	0	72	41
3	Dentists	3	0	0	3	0	0	10	7
4	Dental Technologists	1	1	0	1	0	0	17	16
5	Public Health Officers	110	0	0	68	0	0	116	48
6	Pharmacists	20	2	0	21	0	0	29	8
7	Pharm. Technologist	18	6	2	18	0	0	103	85
8	Lab. Technologist	75	12	2	79	0	0	356	285
9	Lab Technician	15	2	0	17	0	0	-	-
10	Orthopedic	6	0	0	6	0	0	52	46
	technologists								
11	Nutrition officer	4	0	1	4	0	0	14	10
12	Nutrition	20	0	1	14	6	1	42	22

 Table 1.1.4: Distribution of Health workforce in the County (data as at June 2019)

		Distribution by Provider Type				Distribution by Level of Care			
	technologists								
13	Nutrition technicians	5	0	0	2	3	0	67	62
12	Radiographers	9	1	0	9	0	0	59	48
13	Physiotherapists	16	1	0	14	0	0	27	13
14	Occupational Therapists	9	0	0	6	0	0	47	38
15	Orthopedic technologists	6	1	0	7	0	0	15	8
15	Plaster Technicians/orthopaedic trauma	11	0	0	6	0	0	16	5
16	Health Records & Information Officers	19	1	3	19	0	0	49	26
17	Health records and information assistants	24	2	0	24	0	0	61	37
18	Medical engineering technologist	6	0	0	6	0	0	27	21
19	Medical engineering technicians	3	0	0	5	0	0	16	13
20	Mortuary Attendants	6	1	0	6	0	0	17	11
21	Drivers	25	2	0	25	0	0	41	16
22	Accountants	3	2	0	3	0	0	196	193
23	Health Administrators	11	1	1	13	1	0	12	-1
24	Clinical Officers	28	0	0	28	0	0	40	17

		Distrib	ution by Pr	ovider Type	Distri	bution by	Level of Care		
	(specialists)								
25	Clinical Officers	110	40	5	108	23	0	196	88
	(general)								
26	Nurse staff	7	1	0	7	0	0	5	2
	(specialists)								
27	Nursing staff (BScN)	31	2	1	20	0	0	26	6
28	Nursing staff	433	10	4	313	0	0	488	175
	(KRCHNs)								
29	Nursing staff	92	0	0	117	0	0	384	267
	(KECHN)								
30	Community Oral	3	1	0	3	0	0	84	81
	Health Officers								
31	Secretarial staff /	4	1	0	4	0	0	16	12
	Clerks								
32	Cooks	1	6	0	1	0	0	41	40
33	Support staff	29	6	0	29	0	0	142	113
34	Security	0	1	0	0	0	0	0	
35	Community Health	23	0	0	23	23	0	198	175
	Extension Workers								
	(PHT's, social								
	workers, etc.)								
36	HTS	18	0	0	18	0	0		
37	Coxswain	1	0	0	1	0	0	2	1
38	Plumber	0	0	0	0	0	0	7	7

		Distribut	ion by Pro	ovider Type	Distribution by Level of Care				
39	Electrician	0	0	0	0	0	0	7	7
40	ICT	0	0	0	0	0	0	7	7
41	Clerical	9	0	0	9	0	0	64	55
42	Artisan	1	0	0	0	0	0	6	5
43	Supply chain management	6	0	0	6	0	0	10	4
44	Total	1,258	105	21	1,258	56	1	3212	1,954
45	Casual workers/staff	238	1	1	238	40	0	206	-32
	Community Health Workers	2064	0	0	2064	726	2064	1752	267
	Other (specify)								
	Note:								
	The number of the nurse spec of the BSN and KRCHN nurs should not be double counted								

1.2.3. Health Commodities, Supplies and Products

During the financial year 2018-2019 total amount allocated for the department of health for purchase of commodities was Kshs 169,455,113 against a requirement of Kshs 388,000,000 making a deficit of Kshs 218,544,887. The largest portion of the allocation went to pharmaceutical supplies. It is also important to add that the purchase of bulk non-pharmaceuticals was charged to the pharmaceuticals vote head as the allocation for non-pharmaceuticals was very minimal.

Commodities	Allocatio	on (Kshs) last	Allocation (Kshs) in government facilities last financial year		
	Government	Private non-profit (FBO, NGO)	Private for profit	Actual requirements	Gap/surplus
Pharmaceuticals supplies	148,734,508	NR		153,886,626	5,152,118
Non-pharmaceutical supplies	3,790,813	NR		134,127,718	130,336,905
Medical equipment and technologies	14,560,000	NR		68,350,000	53,783,000
Environmental/public health supplies	2,691,195	NR		14,210,000	11,518,805
Other medical supplies (for ex: oxygen)	3,500,000	NR		6,430,000	2,930,000
Patient food	22,497,556	NR		61,200,000	38,702,444
Fuel and lubricants	3,740,061	NR		17,200,000	13,459,939
Other fuels: cooking gas, charcoal, firewood	2,947,207	NR		5,231,600	2,284,393
Lab supplies /diagnostics & Radiology	14,408,237	NR		97,000,000	82,591,763
Total	216,876,577	NR		403,749,318	186,872,741

 Table 1.1.5: Health commodities, supplies and Products

1.2.4. Health Management Information Systems/ Monitoring and Evaluation

Health information system is one of the seven investment areas for an ideal health system. Monitoring and evaluation of health intervention in the county follows the ministry of health guidelines on reporting. Monthly reports are generated from all levels of service delivery and uploaded on the national KHIS platform at the sub county level.

	Reporting	CU	Level	Level	Level	Sub-	County
			II	III	IV/V	county	totals
1	Community units with updated household registers	184	116	50	18	184	
2	Community units providing monthly reports to facility	184	116	50	18	184	
3	Facilities providing monthly reports		96	23	8	127	
4	Quarterly performance reports prepared and discussed by (level) management committee	736	180	72	40	736	

1.2.5. Previous Financial Year Government Health Expenditure

During the period under review, a total of Kshs 1,979,519,340 from the total county budget was allocated to the department of health. For primary health care activities the dispensary and health centers received a total Kshs28, 178,933 Kshs from DANIDA fund. There was also the THS grant (Transforming Health Systems for achievement of Universal Coverage) and the county allocation for these was Kshs 86,622,298. However, both the allocations for the THS and DANIDA were included in the 1.9 B departmental allocation There were also other significant donor/partner contribution both directly and indirectly, and these included Fred Hollws Foundation, AMPATH, Tupime Kaunti, Save the Children, Global Fund (Malaria, HIV/AIDs and TB) among others. As per the County Budget Review and outlook paper of 2019, the department managed a 79.8% absorption of the total budget of 1,979.4 Billion. There was 100% expenditure on Personnel emoluments (1067.1B), 96.8 % on Operations and maintenance (288.7 out of 298.7) and 36.6 % on Development (224.5 of the 613.8) the low absorption on development was occasioned by the lack of expenditure on Kenya Devolution Support Programme Grant allocated to the department

 Table 1.1.7: Health expenditure 2018/2019

		Item	GoK/County Govt (Equitable Allocation)	GoK (Conditiona l Grants)	User Fees	Other Govt Sources (CDF/WDF etc)	Local Donors/P artners	Total
Program 1: Curative	А.	Amount allocated	339,458,137					339,458,137
and Rehabilitative	В.	Amount Received	339,458,137					339,458,137
Services	C.	Expenditure	278,155,672					278,355,672
-	D.	Absorption Rate (C/B)	81.9%					81.9%
-	E.	Actual Requirements	339,348,137					339,458,137
-	F.	Gap/Surplus						
Program 2:	А.	Amount allocated	22,605,632	28,178,933		1,480,571(M	635,472	52,900,608
Preventive and						at fee GOK)		
Promotive Services	В.	Amount received	22,605,632	28,178,933		1,480,571	635,472	52,900,608
-	C.	Expenditure	22,605,632	28,178,933		1,480,571	635,472	52,900,608
-	D.	Absorption Rate (C/D)	100%	100%		100%	100%	100%
	E.	Actual Requirements	49,261,067	50,000,000		10,000,000	5,000,000	114,261,067
	F.	Gap/Surplus	26,655,445	0				26,655,435
Program 3: General	A.	Amount allocated	1,365,738,682					1,365,738,682
Administration,	B.	Amount received	1,365,738,682	0	0	0	0	1,365,738,682
Coordination,	C.	Expenditure	1,365,738,682					1,365,738,682
Panning Budgeting	D.	Absorption Rate (C/B)	100%					100%
and M&E	E.	Actual requirements		0	0	0	0	1,143,663,936

		Item	GoK/County Govt (Equitable Allocation)	GoK (Conditiona l Grants)	User Fees	Other Govt Sources (CDF/WDF etc)	Local Donors/P artners	Total
			1,143,663,936					
	F.	Gap/Surplus	1,521,780,257	0	0	0	0	1,521,780,257
Total for County	А.	Amount allocated	1,727,802,451	114,801,231	0	0	0	1,842,603,682
Department of	B.	Amount received	1,727,802,451	65,178,933	0	0	0	1,792,981,384
Health (CDoH)	C.	Expenditure	1,44,625,240	49,178,933				1,493,804,173
	D.	Absorption Rate (C/D)						
	E.	Actual requirements	1,910,499,461	114,801,231	0	0	0	2,025,300,692
	F.	Gap/Surplus	153,749,095	0.00	0.00	0	0	153,749,095
Percent of Total County budget allocated to Health		Total County Budget	8,703,635,847					
		Total County Budget allocated to Health	1,979,519,340					
		Total Health Budget allocated to Development	613,780,658					
		Total Health Budget allocated to Recurrent	1,365,738,682					

The county department of health is headed by the CEC member who is political lead and links the department with county assembly committee of health. The county assembly of health advocates for health budgetary allocation at the county and formulation of health bills for approval. The accounting officer is the chief officer who deals with all matters of finances and human resource. The technical arm is headed by the county directors of health, who also chair the CHMT that overseas service health delivery at the county. At the subcounty level there are sub county HMTs that are headed by the sub county MOHs. The subcounty HMTs is in charge of all the health facilities within their jurisdiction. Health facilities management committees act as a link between the facility and the community and overall management of the health facilities. The secretary is the facility incharge. The day to day running of the hospital is managed by the hospital management team and headed by med sup and facility in charges. Health interventions in the county are supported by partners and community-based organizations in terms financing and technical assistance to supplement the exchequer budget. Both the county and the Subcounty HMTs conduct monthly and quarterly support supervision. The department has an M and E unit that is involved in planning and monitoring activities in the department. There's a health sector stakeholder forum that includes health leadership, line ministries, partners, CBO, Political wing and community representatives.

	Intervention	County	Sub-County	Level IV/V	Level III	Level II	Level I
		Level	Level				
1.	Percentage of facilities with Emergency contingency	O%	0%	0%	0%	0%	0%
	plans (including referral plans) available						
2.	Percentage of facilities with Health service charter			100%	100	95%	
	available, and is displayed						
3.	Proportion of Facilities that received at least three			86%	-	-	
	supportive supervision in FY 2018/19						
4.	Proportion of Maternal deaths audits in FY 2018/19	100%	100%	100%	100%	100%	100%
5.	Proportion of functional Facility Management			100%	100%	95%	
	Committee						
6.	Number of planning units holding Quarterly stakeholder	0%	0%	0%	0%	0%	0%
	meetings in FY 2018/19						
7.	Annual Work Plan available for FY 2018/19	100	100	100	100	100	100
8.	Proportion of registered complaints resolved	ND	ND	ND	ND	ND	ND

Table 1.1.8: Health sector management, coordination, leadership and Governance

Section 2:

Situation Analysis and Priority Setting

This section identifies the health problems that account for the commonest morbidity and mortality in the county and proposes prioritization for focusing in the next FY. The top commonest health conditions during the financial year were Malaria, HIV/AIDs and TB. Non-communicable diseases are also on the rise in the county with diabetes, hypertension and arthritis being among the top outpatient conditions. Other conditions include road traffic accidents and violence related injuries. High rate of teenage pregnancies, unsafe abortions and perinatal deaths are emerging issues of concern. Eye and ear conditions are also among the top ten causes of morbidity in the County especially in under-fives. Malnutrition is also among the common health problems presenting in our health facilities due to high poverty index. There were 61,375 households without pit latrines and 62,394 households using untreated water

Table 2.1: Top ten most common health conditions/issues/challenges

	Top ten most common health conditions/Issue/Challenges					
	Under five	years	Over fi	ve years		
Category	Condition/Issue (in order of priority relevance to the county)	Occurrence (quantitative or qualitative rating)	Condition/Issue (in order of priority relevance to the county)	Prevalence/Occurr ence rate (quantitative or qualitative rating)		
Linked to communicable	Confirmed Malaria (Positive)	154,526	Suspected Malaria	635,934		
conditions	Suspected Malaria	276,601	Suspected Malaria	330,497		
	URTI	114,485	URTI	161,365		
	Diarrheal diseases	29,324	Disease of the skin	61,763		
	Disease of the skin	26,538	UTI	34,348		
	Pneumonia	6,554	HIV/AIDS	30,533		
	Eye Infections	5,148	Diarrheal diseases	25,833		
	HIV/AIDS	2,168 (Paeds)	Typhoid fever	13,218		
	Worm infestation	1,246	Eye infections	12,985		
	Measles	439	Pneumonia	10,255		

	Top ten most common health conditions/Issue/Challenges							
	Under five	years	Over five years					
Category	Condition/Issue (in order of priority relevance to the county)	Occurrence (quantitative or qualitative rating)	Condition/Issue (in order of priority relevance to the county)	Prevalence/Occurr ence rate (quantitative or qualitative rating)				
	Tuberculosis	58	Tuberculosis	321				
Linked to the	Anemia	1,999	Other Injuries	14,417				
increasing burden	Other Injuries	1,634	Violence related injuries	6,477				
of non-	Asthma	1,066	Diabetes	5,393				
communicable	Burns	901	Road Traffic Injuries	4,942				
conditions	Road Traffic Injuries	873	Asthma	4.894				
	Sexual Violence	512	Anemia	3,604				
	Other Bites	257	Epilepsy	3,210				
	Other Convulsive Disorders	163	Other Bites	1,866				
	Dog Bites	153	Dog Bites	1,454				
	Snake Bites	133	Burns	1,231				
	Violence related injuries	101	Poisoning	749				
	Poisoning	97	Sexual violence	656				
	Mental disorders	72	Mental disorders	633				
	Diabetes	51	Snake Bites	457				
Linked to	Other Injuries	1634	Other Injuries	14,417				
Violence &	Burns	901	Violence related injuries	6,477				

	Top ten most common health conditions/Issue/Challenges						
	Under five	years	Over five years				
Category	Condition/Issue (in order of priority relevance to the county)	Occurrence (quantitative or qualitative rating)	Condition/Issue (in order of priority relevance to the county)	Prevalence/Occurr ence rate (quantitative or qualitative rating)			
Injuries	Road accidents	873	Road accidents	4,942			
	Sexual violence	512	Other Bites	1.856			
	Other bites	257	Dog Bites	1,454			
	Dog Bites	153	Burns	1,231			
	Snake Bites	123	Poisoning	749			
	Violence related injuries	101	Sexual violence	457			
	Poisoning	97	Poisoning	749			
Linked to							
essential Medical	Eye infections	5,148	Eye infections	12,987			
services	Ear infections	4,163	Adolescent events	11,183			
			(Pregnancies)				
	Newborn events	70	Ear infections	5,917			
	(congenital anomalies)						
	Chromosomal	26	Abortion	2,150			
	abnormalities						
	Neonatal Tetanus	2	Disease of Puerperium and	682			
			child birth				
			Obesity	372			
			Fistula	9			

	Top ten most common health conditions/Issue/Challenges					
	Under five	years	Over fi	ve years		
Category	Condition/Issue (in order of priority relevance to the county)	Occurrence (quantitative or qualitative rating)	Condition/Issue (in order of priority relevance to the county)	Prevalence/Occurr ence rate (quantitative or qualitative rating)		
	Ear infections	2,343	Ear infections	5,018		
Linked to common health	Underweight children	8,153	Number of households using untreated water	62,394		
risk factors						
Linked to collaboration with			Number of households using untreated water	62,394		
health-Related Sectors			Number of households without latrines	61,375		

* These are conditions/issues/challenges affecting a significant proportion of the relevant population in the county. The ones in (*italics*) are examples.

2.2: Problem Analysis and Priority Interventions

Key challenges affecting provision of health care services include; acute staff shortage, inadequate commodity supply, infrastructure, data capture tools, medical equipment, weak referral system, poor health seeking behavior from the community members, high poverty levels and poor road network. The priority interventions identified are geared towards addressing these challenges as summarized in table 2.2 below.

Strategic Area	Services	Key challenges* Relate to access (dem (supply side) of service	and side) and/or quality ce delivery	Priority Interventions to address identified challenges (Maximum of 5 per challenge – from list	
		Demand side	Supply side	in Annex 1)	
	Immunization	High dropout rates Knowledge gap among the community members	Inadequate supply of pharmaceuticals/non- Pharmaceuticals/ Knowledge gap among health care workers	Train of health care workers and CHVs on EPI Procure adequate pharms and non-pharms	
		Hard to reach areas	Lack of outreach services	Conduct integrated outreaches in prioritized hard to each area	
Eliminate			Lack of electricity	Purchase of gas Install solar	
Communicable		Low viral	Inadequate integration of	Conduct integrated outreach services to	
conditions		suppression rate	HIV and STI services	improve on HTS service uptake	
conditions	HIV and STI prevention	especially among adolescents and pediatrics Inadequate Youth friendly services	Inadequate knowledge and skills of health care workers	Integrate /scale up youth friendly services Train more adolescent adherence counselors Strengthening psycho-social support groups	
		Low yields in HTS		Conduct targeted HTS services Train Health care workers and CHVs	

Table 2.2: Problem Analysis and Priority Intervention

	TB and	Low community participation in Tb care	Knowledge gap among health care workers	Capacity building of health care workers and CHVs on TB and Leprosy diagnosis and management TB/ Leprosy school health education and screening
	Leprosy	Low TB screening	Inadequate diagnostic equipment e.g. x-rays and gene x-pert	County to purchase diagnostic equipment
		High lost to follow up	Inadequate defaulter tracing	Community sensitization
	Malaria Control Programme	Inadequate knowledge and skills among health care seekers	Inadequate knowledge and skills among the Health care workers and CHVs	Train health care providers and CHVs sensitize on Malaria Case Management and Community Case Management of Malaria
		Inadequate uptake of Malaria in Pregnancy (MiP) services by expectant Mothers	Inadequate Commodities and equipment	Procure equipment, pharmaceutical and non- pharmaceutical Community sensitization on MIP, net use and Malaria case management in pregnancy
	Notifiable Communicable diseases (Cholera, Ebola, Hemorrhagic fevers,	Inadequate knowledge by community members on Notifiable communicable diseases	Inadequate skills and knowledge by Health care providers on the diseases Inadequate preparedness to handle outbreaks	Capacity building health care workers on management of outbreaks Emergency preparedness and response Community sensitization
Halt, and reverse increasing burden of	Health Promotion & Education for NCD's	Low Awareness NCDs	Knowledge and skills gap among health care providers	Community sensitization on NCDs Health care worker training on NCDs (Ca Cx, DM, HT etc.)

Non- communicable conditions		Insufficient Outreach services (medical Camps)	Inadequate funds to conduct NCDs outreach	conduct regular outreaches and medical camps on NCDs
	Rehabilitation	Inadequate awareness of rehabilitation services	Knowledge skills gap Staff shortage	Capacity build staffs on rehabilitation service provision Sensitize the community on rehabilitation services Recruit more staffs
	Workplace Health & Safety	Lack of Awareness on workplace health and safety	Lack of Emergency preparedness Lack of dissemination of policy guidelines on OSH Lack of OSH committees	Training on safety at workplace Formulate OSH committee in facilities Disseminate OSH policy guidelines Sensitize staffs on workplace safety
		Inappropriate infrastructure to enhance work safety	Poor Physical planning Inadequate PPE i.e. Protective gears (radioactive etc.)	Procure workplace safety equipment Improve on quality of infrastructure to minimize work place risks
	Food quality & Safety	Lack of Awareness on food quality and safety	Weak food quality control measures	Community Health education on food safety Screening of food handlers Strengthen inspection of food premises
		Inadequate knowledge on food laws and regulations	Lack of equipment for food sampling and testing Inadequate support for supervision	Procure food testing equipment Increase support for supervision

	Health Promotion and education on violence / injuries	Low Awareness on violence and injuries	Knowledge and Skills gap Inadequate Policy documents and guidelines on Violence and injuries	Staff training on violence and injuriesDissemination of policy guidelinesCommunity Sensitization on legal issuesConduct CMEs on violence and injuriesRecruit rehabilitation officers
		Poor health seeking behavior Lack of IEC materials	Insufficient Outreach services (medical Camps)	Conduct ACSM on violence and injuries Conduct health education talks
Reduce the burden of Violence & Injuries	Pre hospital Care	Inadequate knowledge on First AID among community members/CHV	Knowledge & skills gap Inadequate ambulance services Lack of rescue centers	Establishment of SGBV rescue centers Train community health volunteers on first aid Establish emergency teams in communities
	Management for injuries	Challenges in accessing legal services by the victims (Filing of P3 forms, attending court cases by the service provider)	Inadequate first aid kit Lack of P3 forms Knowledge and skills gap Staff shortage	Procure first AID kits Recruit staff Training of health care workers Increased collaboration with relevant departments (police, courts, FIDA, and Children's department)
		Inadequate infrastructure (theatres)	Inadequate commodity supply Lack of modern equipment	Procure commodities and supplies Procure equipment Set up minor/major theatres in three

				hospitals
	General Outpatient	Knowledge gap in the community about services offered	Negative staff attitude Inadequate supply of primary documentation tools	Operationalize new facilities Community sensitization Carry out client satisfaction survey
		Long waiting hours	Inadequate infrastructure, commodities and equipment Staff shortage	Employment of new and replacement staff Avail triage section
Provide essential Medical services	Integrated MCH / Family Planning services	Lack of male/partner involvement Myths and misconception about family planning	Inadequate equipment commodities and other supplies Knowledge and skill gap Inadequate laboratory services	Intensify community sensitization through community strategy Capacity build HCWs and CHVs on long lasting family planning methods Procure equipment and commodities and operationalize laboratories
	Antenatal Care	Inadequate knowledge among care seekers	Knowledge and skills gap TBA factor Shortage of staff Negative staff attitude Inadequate equipment and commodities	Train staff /sensitize on FANC/EMONC Procure pharmaceutical and non- pharmaceutical Advocacy and social mobilization Reorient TBAs to become community referral agent
	Accident and Emergency	Lack of accident and emergency section	Inadequate knowledge and skills in A&E services Inadequate blood for	Setting up and equip A&E section in the major facilities

			transfusion services	Capacity build staff on A&E preparedness
				Establish/revitalize county disaster management and management and emergency response unit Develop /establish organogram and framework on referral to hospitals and TOR
			Inadequate fuel for ambulance services Poorly managed ambulance services	Advocate for more funds for fuel Procure advanced life support ambulance Strengthen ambulance service committee
			Staff shortage	Recruit more staffs
	Emergency life support	Lack of emergency support unit	Incomplete unit in the department	Complete construction, install equipment and capacity build key personnel
	HMIS	Poor quality of data	Inadequate data capture and reporting tools	Print and distribute adequate data capture and reporting tools
		Poor health seeking Behaviour among mothers	Inadequate maternity infrastructure and equipment Lack of theatre services in four sub-counties Staff shortage in maternity	Construct and complete theatres in 4 sub counties Procure theatre equipment in the four sub- counties Upgrade 10 dispensaries to health centres through construction of maternity Renovate existing r maternity unit's infrastructures
		Weak link between the health care facility and the	Poor referral systems and networks	Sensitize mothers on the NHIF and Linda mama initiative

		community	Inadequate structure NHIF, Linda mama initiative		
Minimize exposure to health Risk factors	Health Promotion including health Education	Inadequate health promotion and health education services	Shortage of Staff Lack of IEC materials Inadequate funding	Training of staff and CHVs on health promotionProduction and dissemination of relevant IEC materialsEngagement of media in disseminating health messagesEstablish health promotion resource Cent	
	Sexual education	Inadequate information in the community	Lack of integration of sex education in curriculum Knowledge gaps among health care workers and stake holders	Strengthen school health education. (integrated school health program) Community sensitization	
		lack of youth friendly centres	Lack of youth friendly services Lack of training in youth friendly services	Train staff on youth friendly centres Establish youth friendly centres	
	Physical activity	Lack of awareness on the importance of physical activities	Lack of physical health clubs Knowledge gap	Sensitize the community on importance on physical activity Establish health club in every sub county.	
	Substance abuse	Lack of program on substance abuse	Lack of knowledge and skill on managing substance abuse Shortage of staff	Capacity building substance management Enrol the affected for rehabilitation programs	

			Lack of rehabilitation services	Multi-sectoral collaboration with NACADA
	Micro-nutrient deficiency control	Lack of community awareness on these services	Shortage of staff Lack of integrated services at the facility Knowledge gaps among health care providers on micronutrients	Sensitization/training the CHVs and HW. Health education on available food resources Continuity of IFAS.
		Low social economic status of the community	Inadequate commodities for supplementation	Procurement and distribution of commodities
Strengthen collaboration with Health- Related Sectors	Safe water	Inadequate supply of safe water	Inadequate supply of chlorine/chemicals Lack of water sampling and testing kits	Procure enough chemicals Inter-sectoral collaboration with other sectors to ensure availability and safe water Procure enough chemicals of treatment of water
	Sanitation and hygiene	Knowledge gaps on the importance of sanitation and hygiene.	Staff shortage Inadequate IEC materials Weak community health services	Staff employmentPrint and distribute IEC materials to householdSensitize CHVs on hygiene, sanitation and MHM
	Bed bugs, Jiggers	Inadequate knowledge by community on eradication of bedbugs and jiggers	Inadequate supply of insecticides/acaricides Lack of equipment	Public education on eradication of bedbugs and jiggers Multi-sectoral approach on purchase of insecticides and spraying households

Bats, Rats Termites	s and Heavy infestation and nuisance in most Health Facilities	Inadequate supply of insecticides/acaricides Lack of equipment's	Purchase of the required chemicals to eradicate Bats, rats and termites Proper supervision during construction of buildings in Health Facilities
Nutrition services	Lack community awareness on nutrition services Poverty levels Ignorance on health feeding practices	Poor integration of nutrition services in mainstream health services Shortage of nutritional supplements and equipment Knowledge gap Shortage of staffs	Strengthen integration of nutrition services in the mainstream health and community Procure nutritional commodities and equipment Capacity build staffs and CHVs on nutritional interventions (IYCY), IFAS
Housing	Poor construction of houses Lack of awareness on housing rules and standards	Lack of awareness on services being provided Knowledge gap Presence of corruption	Proper zoning of buildings Sensitization of staff and CHVs on housing plans Capacity build staffs on housing plans
Food fortificati	on Lack of awareness on food fortification	Shortage of staff Inadequate nutritional survey on food fortification Knowledge gap Inadequate IEC materials	Sensitization of the community on food fortification Avail IEC materials Procure sampling and testing kits Capacity build staffs on food sampling and testing

*Challenges are those problems within control of the county to manage. They form the basis for the planned activities and should therefore have achievable solutions.

Section 3:

Annual Program Based Work Plan

Table 3.1: Annual Performance Targets

		Baseline	Eligible	Target
	Strategic Objectives	(year X-1 performance)	population	(year X + 1)
Α	Eliminate Communicable Conditions			
1	Proportion HIV+ pregnant mothers receiving preventive ARV's to reduce risk of mother to child transmission (PMTCT)	1255	2401	1921 (80%)
2	% of children under 1 year of age fully immunized	21,509	21,665	21,665
3	% of children receiving three doses of Penta3 (containing vaccine (Hib/HepB/DPT3)	23,444	21,665	21,665
4	% of TB patients completing treatment	763	1,280	1,101 (86%)
5	% of newly diagnosed TB cases	945	1,206 CNR 131/100000	1367 (20% incr. from 1280)
6	% of eligible HIV clients on ARVs	26,197	38,606	36,675
7	Number of pregnant women receiving IPT2	19,854	22,382	19,994
8	Children under one year of age distributed with long lasting insecticide treated nets (LLITNs) in endemic and epidemic districts	25,606	21,651	24,746
9	Number of pregnant women distributed with LLITNs in endemic and epidemic districts	25,836	22,382	24,682
10	% of children under five years treated for Diarrhea	20,450	115,836	26,212 (5%)
11	% of children under five de-wormed at the health facility	47,597(38.5%)	115,836	53,631 (40%)
12	% of school age Children de-wormed	177,599	346,200	345,700
В	Halt and Reverse Increase in Non-Co	ommunicable Condition	ons	
13	% of Women of Reproductive Age screened for cervical cancer	6,753	221,854	6,953
14	% of new Outpatients with mental health conditions	471		1,388
15	% of new Outpatients diagnosed with high blood pressure	17,961	281,550	28,155 (10%)

16	% of new Outpatients diagnosed with Diabetes	3,684	281,550	14,076 (5%)
C	Reduce the Burden of Violence and Injuries			
17	% of new outpatient cases attributed to gender-based violence	1510		1,812
18	% of new outpatient cases attributed to Road Traffic Accidents	4594		4500
19	% of new outpatient cases attributed to other injuries	11101		9,135
20	% of deaths due to injuries (at facility level)	9		0
21	Number of OPD clients with a BMI >25	0%	281,550	1% (2,816)
)	Provide Essential Hea	lth Care		
22	% of pregnant women receiving combined IFAS	(75,707) 78%	100%	85%
23	% of Pregnant women attending at least 4 ANC visits	19,644	22,341	22,341
	% of Women of reproductive age (WRA) receiving family planning (FP) commodities	86,362	199,513	93,771
25	% of deliveries conducted by skilled attendants in health facilities	21,576	22,341	22,341
26	Number of children Under 5 dying in health facility	154		0
27	Fresh Stillbirth rate per 1,000 births in health facilities	185		100
28	Number of Facility Maternal deaths per 100,000 deliveries	12		5
29	% of surgical cold cases operated	1583		1741 (10%)
30	Proportion low birth weight in health facilities rate per 1,000 births	736		447
C				
	Proportion of children under five years attending growth monitoring (new visits)	47,399 (13.5%)	115,824	17374 (15%)
	Proportion of Children under 5 years attending Child Welfare Clinics who are under weight	12527 (3.6%)	0	6960 (2%)
33	% of children 0 - <6 months EBF	53,941 (41.7%)	10,833	50% (5,417)
	% of children 6 – 59 months receiving 2 doses of Vitamin A supplements	104,384 (75%)	103,492	80%(82,794)
	Proportion of Children under 5 years attending Child Welfare Clinics who are stunted	5,846 (4.1%)	0	4%(5703)
	% of Households with functional toilets	141,248	194,368	157,769
37	% of Households with hand washing facilities	94,234	194,368	113,670
7	Access			
38	% of new Outpatients (male)	344,216		365,360 (80%)
50	10 Of new Outpatients (male)	511,210		505,500 (007

39	% of new Outpatients (female)	448,731		475,000 (95%)
	% of inpatients (admissions) Under 5	9,423		
	% of inpatient (admissions) Over 5	31,670		
G	Quality and Safety			
	% of emergency surgical cases operated on within one hour	247.5%	100%	100%
	Stillbirth rate per 1,000 births in institutions (fresh)	185	0	0
	OPD per capita utilization rate	74%	100%	85%
	Number of Maternal deaths audited	12	0	0
	ALOS - inpatient days	4.1	4	4
Н	Efficient Service Delivery System that Maximizes Health Ou	tcomes (Including Co	nmunity Un	it Indicators)
47	Proportion of Persons referred to facility, from Community Units	23,213	869,000	43,450
	% quarterly Community dialogue days held	1,227	736	736
	Number of Outreaches held from facility to the community	345	984	984
Ι	Adequate Finances Mobilized, Allocated and Utilized, with	Social and Financial l	Risk Protect	ion Assured
50	% of cost sharing collections (ploughed back to facilities)	3,000,000		
51	Proportion of insurance claims that were reimbursed by NHIF	55,060		
52	Proportion of claims that were reimbursed -NHIF-Linda mama	701,160		
53	Proportion of claims that were reimbursedNHIF-HISP	0		
54	Total amount waived for clients (Kshs)	329,124.072		

Note: (For Section I)

For section I, the department is working on an amendment to the Health Services Funding Act of 2015 that will allow for claiming back and tracking monies generated by the facilities from the different sources. Tracking of the same as it is currently poses a challenge as finance flow is still centralized

3.2 Annual Program Based - Service Delivery Workplan

3.2.1. Program Based Implementation Plan

This section of the plan outlines the programs and sub-programs as well as a summary of all the priority activities planned for the year. It details the activities and expected outputs, implementation timeliness and the estimated budget for each of the activities within a sub-program and program.

Program 1: Curative and Rehabilitative Health Services

Program Outcome: Effective and efficient curative and rehabilitative health care services to the county citizens **Program Objective:** To provide effective and efficient curative and rehabilitative at hall health service delivery units

Table 3.2: Program Based Implementation Plan

Key output	Activities	Q	Q 2	Q 3	Q4	Total amount	Source of funds
Sub-program 1	: Primary health facility services	▲	4	5			
Output:							
Primary care							
treatment	Integrated Outreach services County wide	Χ	Х	Χ	Х	3,400,000	CGB
services	Purchase 10 Laptops for enrollment of clients to medical scheme e.g (Linda Mama) @ (75000) Purchase of modems 10 @ 3500	Х	X	X	Х	75,000 35,000	CGB
	Supply level 2 and 3 facilities with Pharmaceutical and non-pharmaceutical commodities in Nambale (44,000,000) Teso-North (20,000,000) Teso-South (20,000,000)	X	X	x	X	Refer to Admin	CGB
	Support supervision of primary health facilities in Samia Fuel@2500 x 7 x 4 =70,000 Lunches for HCWs 1000x 7days x 5 Hcws x 4quarters = 140,000 Drivers lunch allowance 500 x7 days x 4quarters =14,000 (224,000)	X	X	X	X	224,000	CGB
	Build and equip two physiotherapy centers at Malaba dispensary and changara	X	X			2,500,000	CGB
	Upgrade and Functionalize 3 laboratories at Rukala, Budalangi and Osieko in Bunyala	X	X	X	Х	1,284,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	Provision of lab guidelines, manuals, SOPs and accreditation for Nambale (30000) Teso- North (30000) and Teso-South (5000) 65,000	X	X	X	X		CGB
	Purchase diagnostic sets for Matayos (600,000) & Samia (180,000) Sub Counties		Х			780,000	CGB
	Maintenance and repair of lab equipment (350,000)	X	х	X	х	350,000	CGB
	<i>Teso –North</i> Set up and equip lab units at level Kamolo and Akichelisit facilities (2,300,000)	X	X			2,300,000	CGB
	Employment and capacity building of CHAS (1,200,000)	X				1,200,000	CGB
	Procure tally counters to 3 health facilities with laboratory services (300,000)	X				300,000	CGB
	Equip the maternity-delivery room (Budalangi and Rukala) 2 delivery beds and 2 resustaires		Х			700,000	CGB
	 Quantify and Procure adequate Cellular Refer to Adminets 3040 pieces @1200 =3,648,000 White cotton large bed sheets (4560 pairs @ 1500=6,840,000 Draw sheets 3040 pieces@ 500=1520000 Green towels(cotton)50 rolls@3000=150,000 mattresses (high density covered with mackintosh) 50 @5000 per piece=250,000 patient uniforms [134 rolls of 27m@3000 =1800000] Pillows 1520@1000=1,520,000 Garment making 1850 pieces@1500=1275000 Pillow cases 1520@500=760,000 Theatre gowns (73 rolls of 27m @3000 =219000] Green towels (cotton) 50 rolls of 27 mtrs 	X				1,703,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	 @3000=150,000 Wooleen Refer to Adminets 340 pieces @1200 =408,000 						
	 Mackinstosh 50 rolls @8000 per roll =400,000 Purchase of maternity curtains (Plastic) for Madende Model Health Centre @ 10,000 						
	Purchase 30 sanction machine (manual and electric) <i>Matayos</i>	X				1,000,000	CGB
	Purchase 100 thermo-guns for the facilities @5000/			X		500,000	CGB
	Purchase 100 dressing packs @500		Х	Х		1,490,000	CGB
	Purchase 100 pulse oxymeter@5000		Х			500,000	CGB
	Purchase 10 Nebulizers@6000	X				60,000	CGB
Primary facility in-patient	Procurement of food and ratio, Butula (1,500,000) Nambale (1,500,000) & Bunyala (2,400,000)	X	X	X	X	5,400,000	CGB
services	Operations and Maintenance for level two and three	X	x	x	х	17,100,000	DANIDA
Sub-Program 1	: Total					40,901,000	
Sub-Program 2:	Hospital level services						
Output:							
General outpatient	Purchase of screens, tables, chairs for consultation rooms - Matayos	X				200,000	CGB
services	Purchase 15 stretchers – for hospitals	Х	Х	Х	Х	225,000	CGB
	Purchase 8 drip stands in Alupe Hospital @ 10,000 – Teso South		X		X	80,000	CGB
	Purchase 4 examination couch in Alupe, 1 Akiriamas @ 40,000 – Teso South			Х		200,000	CGB
	Monthly reverse referrals of consultancy services – Samia (120,000), Bunyala (10,000)	х	X	Х	X	130,000	CGB
Specialized outpatient services	25 Oxygen Concentrators @40,000 25 pulse oximeter, @ 25,000 10 Electrical Suckers 10 manuals	Х				1,000,000, 625,000 100,000 100,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
Rehabilitative services	Purchase of the following physiotherapy equipment and work materials for Busia county referral and the six sub county hospitals: Hydrocollator with hot packs @KSH 100000 per unit, TENS machine @KSH 20000 per unit, Exercise bicycle @KSH 40000 per piece, Ultrasound unit @KSH 250000, Massager @KSH 20000 per piece, Fridge with freezer compartment @ KSH75000 each, Infrared unit (with stand, timer and intensity regulator) @KSH 75000, 7 Goniometers @KSH500 each, 15 litres of Farm liniment per hospital @KSH 750 per 5 litre container, 5 litres of ultrasound gel for each hospital @KSH 5000 per 5 litre container, one lite	×				4,124,750	CGB
	glycerin solution @ KSH1500 for each hospitalPutting up at least one Disability friendly toilet ateach sub county hospital @KSH 400000 per each					2,800,000	CGB
	Carry out 4 community outreaches in every sub county @KSH 50000 per outreach	×	×	×	×	1,400,000	CGB
	Carry out community-based rehabilitation in the 7 sub counties	×	×	×	×	1,000,000	APDK
	Capacity building of 14 physiotherapists to adopt latest trends in service delivery	×	×	×	×	700,000	CGB
	Acquire a larger capacity laundry equipment. Construction of new laundry unit – Teso North	X	Х			1,700,000	CGB
	Purchasing stitching set - Nambale			X		100,000	CGB
	Purchasing dressing set - Nambale	1	X	1		100,000	CGB
	Purchase theatre scrubs - Nambale				Х	500,000	CGB
	Purchase of 3 trolleys - Matayos		X			150,000	CGB
	Purchase of –30 pairs of white gumboots - Matayos	X		X		50,000	CGB
	Purchase of 50 surgeons' gowns - Matayos	X				500,000	CGB
	Purchase diathermy and anesthetic machines' - Matayos	X				1,500,000	CGB
	Purchase patient monitors for BCRH - Matayos	Х				1,500,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	Procure room heaters for malnourished children at children ward 2@300=6000 – Sio port Samia	X		X		6,000	CGB
	Purchase of power back-up generator - Nambale (2,000,000)	X				Refer to Admin	CGB
In-patient services	Food for in patients, charcoal, gas (Matayos – BCRH, Nasewa, Matayos HC) 20,000,000	X	X	X	X	20,000,000	CGB
Laboratory services	1. EXTERNAL QUALITY ASSUARANCEa) EQA Enrollment for the 7 hospitals once a year- hematology- 21000, TB microscopy- 140000,malaria microscopy- 140000, CD4 Panels 140000,Biochemistry-350000, Scrag-280000	x				1,071,000	CGB
	b) Inter lab comparison - Sample shipment cost for the 7 -252000	X	X	X	х	252,000	CGB
	c)HIV Proficiency testing - HIV PT distribution & CAPA-336000	X		X	X	336,000	AMPATH
	d) Preparation EQA Materials - sampling and stabilizers	X	X	X	X	460,000	CGB
	1. REAGENTS AND CONSUMABLES a. purchase of other essential lab reagents	X	х	X	X	Refer to Admin	CGB
	b. Purchase HBV Vaccine and immunize 100 lab staff	X	X		X	400,000	AMPATH
	d. Distribution and redistribution of lab commodities	X	x	X	X	Refer to Admin	CGB
	e. Purchase specialized Personal Protective Equipment (PPE) [biosafety suits]	X	X	X	X	Refer to Admin	CGB
	f. hematology reagents					Refer to Admin	CGB
	g. chemistry reagents					Refer to Admin	CGB
	h. microbiology reagents					Refer to Admin	CGB
	 Blood transfusion services a. Conduct 72 blood donation sessions and 14 hemovigilance outreaches 	X	x	X	X	2,000,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	b. commence blood satellite on QMS accreditation	X				400,000	CGB
	3. Laboratory KENAS & kmlttb Registration a. KMLTTB registration of 6 Labs- Khunyangu, Nambale, Port Victoria, Teso North, Sio Port, Matayos, @225,000	X				1,350,000	CGB
	b. Renewal of KMLTTB lab Registration licenses – BCRHL & Alupe @50000	х				100,000	CGB
	c. KENAS surveillance Application fee, Khunyangu, Nambale, Port Victoria, Teso North, Sio Port, Matayos @50000	X				300,000	CGB
	d. KENAS surveillance activity fee, Port Victoria, Khunyangu, Teso North @ 170000	X				510,000	CGB
	 4. EQUIPMENT a) purchase of basic equipment, 5 microscopes @ 180000, 10 centrifuges @ 80000, 10 x100 objectives @ 15,000 					Refer to Admin	CGB
	b. Purchase blood transfusion components equipment; Purchase two Cryo Centrifuges					Refer to Admin	CGB
	 @800000, Purchase of 4 Plasma Separators @50,000, purchase Digital Blood Balances @ 30,000, purchase blood donor corches @400,000 					Refer to Admin	National Blood Transfusion Services-
	Placement of 1 gene X pert machine at Alupe@ 4000000, Purchase Histopathology equipment- BCRHL- Microtome & automatic tissue processor for 12000000, Purchase of 2 water testing equipment @ 40,000					Refer to Admin	CGB
	d) Maintenance of lab equipment; Servicing of laboratory equipment @ 1000000, Shipment of pipettes, timers for calibration for the 7 sub- counties twice @ 30000	X		X		Refer to Admin	CGB
	 5. STAFF DEVELOPMENT a) Internal audit training (one)- conference package, transport reimbursement, 		X			728,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	accommodation, training materials, facilitation fee						
	b) Phlebotomy training (one)- conference		x			328,000	CGB
	package, transport reimbursement, accommodation, training materials, facilitation fee					400,000	GIS
	c) Biosafety training (one)- conference		х			328,000	CGB
	package, transport reimbursement, accommodation, training materials, facilitation fee					400,000	АМРАТН
	d) Hemovigilance (one)- Biosafety training		х			228,000	CGB
	(one)- conference package, transport reimbursement, accommodation, training materials, facilitation fee					500,000	АМРАТН
	e) Training of Lab staff on Parasytological diagnosis of malaria (one)		x			370,000	Impact Malaria
	Purchase of 10 phones for laboratory networking		X			20,000	CGB
	6. supervisions, audits and surveys	x	х	x	X	300,000	CGB
	a) conduct laboratory Data Quality Audit, 6 officers					150,000	CGB
	b) Conduct county lab support supervisions, 20 sets @ 9000	x	x	x	X	180,000	CGB
	c) Conduct one customer satisfaction survey, BCRH, Alupe, Port Victoria Labs			X		30,000	CGB
	d)Appraise and supervise 13 MLS staff manning the sub-counties				х	30,000	CGB
	7. MEETINGS		Х		х	50,000	GIS
	a) Bi-annual EQA meeting, Review meetings @ 50000					50,000	CGB
Radiology	X-ray envelopes	Х				Refer to Admin	CGB
services	Link the facility to external specialized radiological services	X	X	X	X	120,000	CGB
	Purchase of purchase contrast	Х	Х	Х	Х	Refer to Admin	CGB
	Purchase films	Х	Х	Х	Х	Refer to Admin	CGB
	Avail contrast media	Х	Х	Х	Х	Refer to Admin	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	Purchase of ultrasound gel	X	X	X	Х	Refer to Admin	CGB
	Thermal paper	Х	Х	Х	Х	Refer to Admin	CGB
	X-ray envelopes	Χ	Х	Х	Х	Refer to Admin	CGB
	CT scan Films	Х	Х	Х	Х	Refer to Admin	CGB
	Maintenance of radiology equipment Countywide	Χ	X	X	Х	1,800,000	CGB
Referral	Purchase 1 ambulance		Х			6,000,000	CGB
services	Purchase 2 stretchers @86,000and 2 wheelchairs @70,000	X				280,000	CGB
	Procurement of fuel for referrals at Matayos - 3,500,000, Butula - 500,000, Teso North – 622,500, Teso South 622,500, Samia 700,000, Nambale 600,000, Bunyala 500,000	X	X	X	X	7,100,000	CGB
	Motor vehicle maintenance and servicing - ,Matayos -640,000,Butula (2) 480,000, Teso North – 240,000, Teso South (2) 480,000, Samia 240,000, Nambale 240,000, Bunyala (2 including motorboat) 780,000	X		X	X	3,100,000	CGB
	Transport and lunch allowances for driver and accompanying nurse - Samia	X	X	X	X	360,000	CGB
	Repair of Nambuku Tri-cycle ambulance- Samia	х				150,000	CGB
	Lunch for referring officers - Bunyala	1		1	1	200,000	CGB
	Quarterly vehicle maintenance -Nambale	Х	Х	Χ	Х	160,000	CGB
Mortuary services	Regular servicing of mortuary refrigerator at BCRH	X	X	X	X	500,000	CGB
	Purchase of 8 mortuary stretcher @70,000 each for BCRH, Alupe, Port Victoria and Teso North		X	X	X	560,000	CGB
	Renovation of the mortuary					500,000	CGB
	Buy American sheets	X	Х	Х	Х	60,000	CGB
	Procure of 4 set of post mortem bisecting kit,		X			50,000	CGB
	Renovation and repairing of cold rooms	Х	Х	Х	Х	1,500,000	CGB
	Purchase and installation of an embalming tank at Teso North Mortuary					50,000	CGB
	Construction of mourners waiting bay at Teso North Hospital	X	X	X	X	300,000	CGB
	Erection of block wall along the mortuary	X		X	X	2,000000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q4	Total amount	Source of funds
	boundary						
	Purchase and installation of mortuary equipment and furniture	X	x	X	X	3,500,000	KDSP
	Completion of mortuary in Alupe	X				500,000	CGB
Sub-Program	2: Total					77,851,750	
PROGRAM						118,752,750	

Program outcome: Effective and efficient preventive and promotive health interventions within the sub-county **Program objective:** To provide effective and efficient preventive and promotive health interventions across the sub-county

 Table 3.3: Preventive and Promotive health services

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
Sub-program 1:	Reproductive maternal neonatal child health (RMNCH	H) sei	vices	5			·
Staffing	 OJT /Mentorship BeMONC Lunches for 3 Mentors @1000x10 daysx4 quarters x 7 Sub counties=840,000 Transport@1000x3x10x4Qsx 7=840,000 Community sensitization Clinical refresher training Bi-annually for 200 Health workers on PAC/CAC 	x X	x X	x X	X X	<mark>1,680,000</mark> 600,000	THS-UC IPAS
	2)KQMH training -Train health care workers on KQMH in 28 Selected Maternity units. ,Conference package, 45 pax@4000x 5 days=900,000 Transport refund@2000 x 45 Pax x 5 days=450,000 Resource persons @3000x 5Pax x 5 days=75,000	x	x	x	X	1,425,000	THS-UHC
	 5) Strengthen Quality improvement teams and work improvement Teams. -Monthly WIT Meeting in facilities Tea snacks for 10 members@200x7 SC Hospitals x 12 Months =168,000 -Quarterly QIT Meeting in 21 Selected Maternity Units in the County Tea snacks@200 x 10 members x 21 Units x 12 Months=504,000 	x	×	X	X	672,000	THS-UHC
	4)Conduct CMEs on IPC for (100 HCws) ,Snacks @200x100HCWsx7S/Cs x 2 sessions=280,000 -Support Supervision .Lunch for 4 @1000x5days x 4Qs=80,000 .Driver @750 x 5days x 4Qs=15,000 .Fuel@3000x5daysx4Qs=60,000	X	x			<mark>435,000</mark>	THS-UHC

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	5)Sensitize GRM focal persons(HAOs,3 Med Sups,7MOHs,5CHMT members and 3 others)=25 Pax -Conference package for 25 pax x3000=75,000 -Transport@2000x25=50,000 -Resource persons@3000 x 4pax 12,000	x	x	x	x	137,000	THS-UHC
	 6) Sensitize 50 Community Leaders and HCWs on GRM Snacks @200x50x7SCs = 70,000 Lunch and Transport @1000x50 pax x 7 350,000 Resource persons 4@3000x 7 S/Cs x4=84,00 			X	X	<mark>504,000</mark>	THS-UHC
	 7) Support Supervision for GRM - 4 pax @1000 x 5 days x 4 Qs = 80,000 -Driver @750x 5 days x4Qs=15,000 -Fuel @3000 x 5 days x 4Qs=60,000 	X	X	X	X	155,000	THS-UHC
	<i>Whole site sensitization meeting</i> on PAC/ CAC services in the 14 Health facilities	Х	Х	Х	Х	300,000	IPAS
	OJT on PAC/CAC/FP	Х	Х	Х	Х	1,200,000	IPAS
	 8)Train 50 HCWs on F/P (Sayara S/C Depo) i.e (LARC) Conference package@4000x50pax x5Days=1,000,000 Transport refund@2000x50 paxx5Days=500,000 Resource persons@5x3000x5 days=75,000 9) Conduct monthly Beyond Zero integrated outreach services in 7 sub counties Lunch 5 @ 1,000 x 12 = 60,000 Fuel 30 Ltrs @ 105 x 12 = 37,800 Vehicle maintenance and servicing = 50,000 	x X	x X	x	x X	1,575,000 147,800	THS-UHC THS-UHC
	 10)Conduct 80 RMNCH integrated outreaches in Hard to reach and poor performing Health facilities.(1 Outreach/facility per month) -Lunch and Transport for 2 H/Ws@2000 x 60 sites x12 months=2,880,000 -2CHVs Lunch @300 x 60 sites x 12 months=432,000 	X	X	X	X	3,312,000	THS – UHC
	<i>Capacity building of Media</i> to accurately report on RH/FP issues and catalyze public participation	X	Х	Х	X	840,000	PRB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	to publish RH/FP stories						
	11) Hold Biannual consultative meeting with National team(Division of Family Health						
	-DSA for 2 Officers @11,200 x 2days=44,800 -Driver@6,300 x 2 days=12,600	X		X		73,900	THS-UHC
	Fuel@150 litres $x110 = 16,500$						
	12) Sensitize 420 Leaders (National and County leaders) on RMNCAH services so as to enhance advocacy for the same Snacks@200x 420pax =98,000						
	Lunch @ 500x420=210,000	X	X	X	X	430,000	THS-UC
	Resource persons@3000x7x5=105,000 Sensitization of BCRH on MPDSR-Busia	x	-	-	-	200,000	Save the Children
	Conduct CME on diarrhea management in under	X	X	X	X	46,000	CG
	5year old (in 14 facilities) Fuel @ 120 x 30 ltr x 14 facilities Lunch @ 1000 x 3 x 14 days					46,000	NI
	Train 24 HCW IMNCI: Conference package @ 3000 X 27 X5 Transport @ 1000 X 24 X 5		X			321,900	CG
	Resource person allowance @ 3000 X 3 X 5 X 2 Photocopy @ 2000 X 2 Printing of resource materials 800 X 24 pieces Fuel @ 120 X 10Ltr X 4 days					321,900	NI
	Train 30 HCW on KMC: Conference package @ 3000 X 33X 3 Transport @ 1000 X 30 X 3 Resource person allowance @ 3000 X 3 X 3 Photocopy @ 2000 Fuel @) 120 X 10 ltr x 1 day		X			417,200	NI
	Train 30 HCW on Essential Newborn Care Conference package @ 3000 X 33 X 5 days Transport 1000 X 30 X 5					691,200	NI

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Resource persons allowance @ 3000 X 3 X 5 Photocopy @ 2000 Fuel @120 X 10						
	Commemorate world prematurity day			X		200,000	NI
Commodities and supplies	<i>13) Procure fuel and maintenance of Project Vehicle</i> for the health department 7,500 Liters of Diesal@110=825,000 , Vehicle Maintenance@ 520,000					1,325,000	THS-UHC
	14) Procure 2000 Mama Packs @ 1750 for Women during deliveries	X	X	X	X	3,500,000	THS-UC
	Procure Equipment for RH services	х	X	Х	х	10,000,000	CGB
	 15) Environmental safeguards Procure 30 liters waste bins with Pedals for twenty Maternity units@4000x3Pices(Red, Yellow and Black) = 240,000 Bin liners @40x3 pieces x 30 days x 12 months= 43,200 Theatre boots (white) @ 1000x5pairs x 20 maternity units = 100,000 Mackintosh @850 x150meters =127,500 	X	X	×	×	<mark>510,700</mark>	THS-UHC
Other expenses	16) Provide incentives to CHVs, mentor mothers and TBAs for referrals done to promote skilled birth deliveries, F/P uptake, ANC and Immunization(10,000)	x	X			1,000,000	THS-UHC
	17) Data review meeting at county level Transport 50 pax X 4 X 1000 = 200,000 2)Conference package for 50 X 3,500 X 4 = 700,000 Resource persons 5 @ 2000 x 4 = 40,000	x	x	x	x	<mark>940,000</mark>	THS-UC
	 18) Data review meeting at Sub county level -Lunch and transport for 25 pax x 7 S/Cs x4Qsx1500=1,050,000 -snacks@200 x 25 pax x 7S/Cs x4 Qs=140,000 4 Resource persons @2000 X7 S/Cs x 4Qs=224,000 	X	X	X	X	<mark>1,190,000</mark>	THS-UHC
	19) Quarterly County RMNCAH DQA Fuel for 3 Vehicles @ 4,000 x 10 days x 4Qs = 480,000 Lunch for 15 CMHT @ 1000 x 10 days X 4Qs = 600,000 Lunch for 3 drivers@500 x10 days x 4Qs = 60,000	X	X	X	X	<mark>1,140,000</mark>	THS-UC

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	20) DQA at SUB-COUNTY LEVEL Lunch for 6 SCHMT @ 1000 x 7 SCs X 5 days X 4= 840,000 Fuel for 7 SCHMTs @ 2000 X 5 days X 4 = 280,000 Lunch for 1 Driver @ 500 x 7 SCs 5days x 4 =70,000	x	x	x	x	1,190,000	THS-UC
	 21) Conduct RMNCAH Support supervision Lunch for 12 officers@1000x10 days x 4Qs=480,000 Fuel for 3 Vehicles @ 4000 x 10 days x 4 Qs = 480,000 3 Driver's lunch 500 x10days x 4Qs = 60,000 Printing and photocopying Checklists for sampled 60 facilities @200 x 4Qs = 48,000 	X	X	X	x	<mark>1,068,000</mark>	THS-UC
	22) CONDUCT RMNCAH TWG Conference package for 20 pax x 4000 x 4Qtrs =320,000 Transport refund@2000x20x 4Qtrs=160,000	X	X	X	X	480,000	THS-UC
	23) Conduct MPDSR Meetings at County level Conference package for 15 Pax x 4,000 x 4Qtrs =240,000 Transport @ 2000x15pax x 4Qtrs= 120,000khs Resource allowance for 3@3000x1x4Qtrs=36,000	X	x	X	X	<mark>396,000</mark>	THS-UC
	24)Conduct MPDSR at Sub-county Level Conference package@2000 x 10 pax x 4Qtrs x 7 SC =560,000 Transport refund @1000x10x7 S/Csx4Qtrs =280,000	V	X			952,000	THS-UC
	Resource persons@ 2000x2x4 Qtrs x7 S/Cs =112,000	X					
	25) Airtime for coordination (THS Project Focal Person)26) Quarterly THS Project review meeting	X X	x	x x	x x	31,618.81 440,000	THS-UC
	Conference package @ $3000 \times 4 \times 20 \text{ Pax} = 240,000$ Transport @ $1000 \times 20 \times 4 = 80,000$ Airtime for coordination of THS project activities @ $1000 \times 10 \times 12 = 120,000$	X					THS-UC
	27) Conduct Sub county RMNCH Support Supervision Lunch for 6 Officers x 1000 x 5 days x 4 Qs x7 =840,000 Fuel @3000 x 5 days x 4Qsx 7 Sub counties=420,000 Lunch for 7 drivers x 500 x 5 days x 4Qs=70,000	X	X	X	X	1,470,000	THS-UC
	photocopying Checklists @5,000 per sub county x 4 Qs =140,000 /= Support Advocacy meetings that target key decision makers (Health and Budget committees) of the county to influence budget allocation for BU(CP)					840,000	DDD
	influence budget allocation for RH/FP 28)Quarterly Internal Auditing Lunch for 2 officers @ 2,000 x 7 days x 4 Qtrs = 112,000 Fuel 20 Lits @ 110 x 7 days x 4 Qtrs = 61,600 Driver's lunch @ 500 x 7days x 4 Qtrs = 14,000	X	X	x	X	187,000	PRB THS-UC
	29)Health Facility inspection						

Lunch for 6 officers@1000x10 daysx4Qtrs= 240,000 Fuel@4,000x4Qtrsx10 days=160,000		2	3	4		
Lunch for 1 driver@500x10days=20,000	X	X	x	x	420,000	THS-UHC
30)Quarterly review meeting for JHFI Conference package for 20 pax @4000 x 4Qtrs =320,000 Transport refund@2000x 20x4 Qtrs=160,000 Resource persons@3000x4x4Otrs=48,000	x	x	x	x	528.000	THS-UHC
)Support RMNCAH focused Dialogue and action days meetings	X	X	X	X	2,500,000	CGB
~ ~ ~					· ·	Save The Children
•					,	Save The Children
Support Bi-annual DQA meetings to include community indicators	Х	Х			210,000	Save The Children
Data review meeting/ spot checks to include community indicators			x	x	210,000	Save The Children
reimbursement to SCHMT			X	x	815,000	Save The Children
KMC support supervision	Х	Х			80,000	Save The Children
KMC Milestone follow up	Х	Х			240,000	Save The Children
County RMNCAH TWG	Х	Х			250,000	Save The Children
Advocacy meetings with various stakeholders for increased allocation of resources towards health	x	x			180,000	Save The Children
Support quarterly C/SCMPDSR meetings	x	x			669,700	Save The Children
RMNCAH support supervision in the four SCs.	x	x			812,500	Save The Children
Support commemoration of World Prematurity day		x			370,000	Save The Children
Support for County RMNCAH TWG	х	x			250,000	Save The Children
 Revitalize ORT corners in 14 Health centres. Purchase assorted ORT equipment (3 decontamination buckets, 500ml – measuring jug, 1 lt storage jug, 12 teaspoons, 6 table spoons, 12 plasitc feeding cups, 20 litre jerry can,20 ltr jerrycan with tap, metal stand for hand washing station, 1 tray, 1 coffee table,) 4 plastic chairs, @ 8000 per facility. Photocopy of protocols and job aids @ 500 per 	X	X	X	X	119,000	CG
	Conference package for 20 pax @4000 x 4Qtrs =320,000Transport refund@2000x 20x4 Qtrs=160,000Resource persons@3000x4x4Qtrs=48,000)Support RMNCAH focused Dialogue and action daysmeetingsKMC Quarterly review meetingAirtime for KMC sitesSupport Bi-annual DQA meetings to include communityindicatorsData review meeting/ spot checks to include communityindicatorsCommunity Health review meeting transportreimbursement to SCHMTKMC support supervisionKMC Milestone follow upCounty RMNCAH TWGAdvocacy meetings with various stakeholders forincreased allocation of resources towards healthSupport quarterly C/SCMPDSR meetingsRMNCAH support supervision in the four SCs.This includes feedback meetings at the SC levelSupport for County RMNCAH TWGRevitalize ORT corners in 14 Health centres.Purchase assorted ORT equipment(3 decontamination buckets, 500ml – measuringjug, 1 It storage jug, 12 teaspoons, 6 table spoons,12 plasitc feeding cups, 20 litre jerry can,20 Itrjerrycan with tap, metal stand for hand washingstation, 1 tray, 1 coffee table,) 4 plastic chairs, @8000 per facility.	Conference package for 20 pax @4000 x 4Qtrs =320,000 Transport refund@2000x 20x4 Qtrs=160,000 Resource persons@3000x4x4Qtrs=48,000XSupport RMNCAH focused Dialogue and action days meetingsXKMC Quarterly review meetingXAirtime for KMC sitesXSupport Bi-annual DQA meetings to include community indicatorsXData review meeting/ spot checks to include community indicatorsXCommunity Health review meeting transport reimbursement to SCHMTXKMC Support supervisionXKMC Milestone follow upXCounty RMNCAH TWGXAdvocacy meetings with various stakeholders for increased allocation of resources towards healthXSupport quarterly C/SCMPDSR meetingsxRMNCAH support supervision in the four SCs. This includes feedback meetings at the SC levelXSupport for County RMNCAH TWGxRevitalize ORT corners in 14 Health centres. Purchase assorted ORT equipment (3 decontamination buckets, 500ml – measuring jug, 1 It storage jug, 12 teaspoons, 6 table spoons, 12 plasitc feeding cups, 20 litre jerry can,20 ltr 	Conference package for 20 pax @4000 x 4Qtrs = 320,000 Transport refund @ 2000x 20x4 Qtrs=160,000 Resource persons@3000x4x4Qtrs=48,000XNumber Name StateXXSupport RMNCAH focused Dialogue and action days meetingsXXKMC Quarterly review meetingXXAirtime for KMC sitesXXSupport Bi-annual DQA meetings to include community indicatorsXXData review meeting/ spot checks to include community indicatorsXXCommunity Health review meeting transport reimbursement to SCHMTXXKMC support supervisionXXKMC Milestone follow upXXCounty RMNCAH TWGXXAdvocacy meetings with various stakeholders for increased allocation of resources towards healthXSupport quarterly C/SCMPDSR meetingsXXSupport for County RMNCAH TWGXXSupport for County RMNCAH TWGXXNXXPurchase assorted ORT equipment (3 decontamination buckets, 500ml – measuring jug, 1 It storage jug, 12 teaspoons, 6 table spoons, 12 plasitc feeding cups, 20 litre jerry can,20 ltr jerrycan with tap, metal stand for hand washing station, 1 tray, 1 coffee table,) 4 plastic chairs, @ 8000 per facility.Support conserved stable, 9 to bit of stable spoons, 10 plastic chailey.	Conference package for 20 pax @4000 x 4Qtrs =320,000 Transport refund@2000x 20x4 Qtrs=160,000 Resource persons@3000x4x4Qurs=48,000XXXSupport RMNCAH focused Dialogue and action days meetingsXXXXKMC Quarterly review meetingXXXAirtime for KMC sitesXXXSupport Bi-annual DQA meetings to include community indicatorsXXData review meeting/ spot checks to include community indicatorsXXCommunity Health review meeting transport reimbursement to SCHMTXXKMC Support supervisionXXXKMC Milestone follow upXXXCounty RMNCAH TWGXXXAdvocacy meetings with various stakeholders for increased allocation of resources towards healthXXSupport quarterly C/SCMPDSR meetingsXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXPurchase assorted ORT equipment (3 decontamination buckets, 500ml – measuring jug, 1 It storage jug, 12 teaspoons, 6 table spoons, 12 plasitc feeding cups, 20 litre jerry can, 20 ltr jerrycan with tap, metal stand for hand washing station, 1 tray, 1 coffee table,) 4 plastic chairs, @ 8000 per facility. Photocopy of protocols and job aids @ 500 per	Conference package for 20 pax @4000 x 4Qtrs =320,000 Transport refund@2000x 20x4 Qtrs=160,000 Resource persons@3000x4x4Qtrs=48,000XXXXSupport RMNCAH focused Dialogue and action days meetingsXXXXXXAirtime for KMC sitesXXXXXXSupport Bi-annual DQA meetings to include community indicatorsXXXXXData review meeting/ spot checks to include community indicatorsXXXXCommunity Health review meeting transport reimbursement to SCHMTXXXXKMC Support gupervisionXXXXKMC Milestone follow upXXXXCounty RMNCAH TWGXXXXSupport quarterly C/SCMPDSR meetingsXXXSupport commemoration of World Prematurity dayXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXSupport for County RMNCAH TWGXXXRevitalize ORT corners in 14 Health centres. Purchase assorted ORT equipment (3 decontamination buckets, 500ml – measuring jug, 11 tstorage jug, 12 teaspoons, 6 table spoons, 12 plasitc feeding cups, 20 litre jerry can, 20 ltr jerrycan with tap, metal stand for hand washing station, 1 tray, 1 coffee table,) 4 plastic chairs, @ 8000 per facility.XXPhotocopy of protocols and job aids @ 500 perXX	Conference package for 20 pax @400 x 4Qtrs = 320,000 Transport refund@2000x 20x4 Qtrs=160,000 Resource persons @2000x 42 dtrs=48,000NNNSS <ths< th="">SS<ths< td=""></ths<></ths<>

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
Data	Support Bi annual DQA meetings to include	x	x			210,000	Save The Children
Management	community indicators						
	Quarterly data review/ spot checks meeting	х	х			630,000	Save The Children
	Provide transport reimbursement for CHSFP,	х	х			815,000	Save The Children
	SCHSFP, PHOs, SRHC, SCPHN and HRIOs						
	during community health review meetings						
	Support SCHMT for CHEWs supportive	х	х			1,110,000	Save The Children
	supervision to strengthen linkages						
	VSLA evidence generation	х				585,000	Save The Children
Leadership	Development of Reproductive health strategic plan 2021- 2024		X	X	X		
	Conference Package for 25 Pax @ 5000 X 3 days X 3 Sessions Transport 1000 for 25 Pax X 3 sessions (1,125,000)					1,500,000	CGB
	Validation meeting : conference package @2000 X 25 pax ,one day. (50,000) Transport validation meeting: 25 pax X 1000 (25,000) Printing and dissemination (300,000)						
	Development of a costed Family planning implementation plan: Conference package for 25 pax, 850,000 Transport reimbursement for 25 pax , 50,000 Printing and dissemaination , 100,000					1,000,000	CGB
Sub-Program 1						56,753,018.81	
	Sub-Program 2: Immu	nizati	ion se	ervice	es	r	
Staffing	Training of HCWs on immunization services Operational level – All the Sub Counties. At County level 35 TOT (EPI coordinator, SCPHN,		X			1,461,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	EPI focal persons, Biomed engineer, SCDSO,						
	HRIOs)						
	Conference package 38 pax at 3500/= for 5 days						
	(665,000/=)						
	Accommodation 3000/= for 35 people for 5 days						
	(525,000/=)						
	Transport refund 2000 for 35 persons to and from						
	(70,000/=)						
	Resource fee $3000/=$ for 5 days for 5 people						
	(75,000/=)						
	3 resource persons from the NVIP Nairobi; per						
	diem 7000/= for 6 days (126,000		X			4 551 000	CCD
	Training of staffs at the Sub County level 25		Χ			4,551,000	CGB
	participant per Sub County for 5 days. Conference package 3500/= for 5 days for 25 pax						
	for 7 Sub Counties (3,063,500).						
	Daily transport reimbursement 1000/= for 5 days						
	for 25 pax for 7 Sub Counties (875,000/=).						
	Photocopy of training booklet 200 pages at 5/=,						
	binding 100 for 25 for 7 Sub Counties						
	(192,500/=).						
	Resource fee for 4 resource persons $3000/=$ for 5						
	days for 7 Sub Counties (420,000/=)						
	Sensitization of CHWs on EPI	Х		x		2,645,000	CGB
	hall hire@2000x4=8,000 – Samia					, ,	
	LCD hire@2000x3x4=24,000						
	Lunches and transport for						
	CHVs@1000x180x3x4=2,160,000						
	Facilitators and transport						
	@3000x5x3x4=180,000						
	stationeries@150x180x4=108,000						
	flip charts@1500x20x4=120,000						
	fuel@2000x3x4=24,000						
	drivers allowance@750x3x4=9,000						
	Airtime for coordination@1000x3x4=12,000 –						
	Samia						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Train 43 HCWs on REDs/REC (540,000/=) –	Х		X		2,114,000	CGB
	Nambale						
	Sensitization of HCWs on RED & REC						
	(1,074,000/= - Butula						
	Training on RED/REC strategy						
	Conference package @5000 x 15x5 =375,000						
	Transport allow. @ $1000 \times 15x 5 = 75,000$						
	Resource Fee @ $2000/= x 4 x 5 = 40,000$						
	Hall Hire $@ 2000/= x 5 = 10,000$						
	(500,000/= - Bunyala						
	Train HCWs on cold chain maintenance –		Χ			82,000	CGB
	Nambale						
	Re orientate CHVs on immunization activities	Х				298,000	CGB
	in the community						
	Hall hire@2000x2 days-4,000						
	CHVs transport@500x200-100,000						
	CHVs Lunhes@500x200-100,000						
	(19) facilitation@1500x5-285,000						
	Airtime CHEWs@500x19-9500						
	Stationary@200x200-40,000						
	SCHMT SS-@2000X6-12,000						
	Report writing-@2000x2 – Matayos						
	Sensitization staff on EPI middle level	Х		Х		214400	CGB
	management						
	Transport @500x16 x 3 x 2 = 48,000/=						
	Lunch @ $1000x16x 3 x 2 = 96,000/=$						
	Stationeries @ $100x16 x 2 = 3200/=$						
	Resource fee @2000 x 2 x 3 x 2= 24,000/=						
	Refreshment @ 200 x 16 x 3 x 2 = 19,200/=						
	Hall Hire @ 2000 x 3 x 2 =12,000/=						
	LCD Hire @ 2000 x 3 x 2 =12,000/= - Bunyala						
	OJT and mentorship to facility staff- Bunyala	X	х	X	х	140,050	CGB
	@65,050/= and Samia @75,000/=					-,	
	Conducting CMES- Bunyala	X	X	X	X	65050	CGB
	Training of the CHVs on immunization services	X	X	X	X	ND	Living Goods
	– Butula						
	2.0000						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
Commodities and supplies	Procurement of 0.05mls AD solo shot (pack of 100s = 286) @ 1150/= (Total 328,900/=)	X	X	X	X	Refer to Admin	CGB
	Procurement of 0.5 mls AD solo shot (Pack of 100s = 10,260) @ 600/= (Total 6,156,000/=)	x	X	X	X	Refer to Admin	CGB
	Procurement of 2mls with G23 needle, (Pack of 100s = 2,116) @ 455/= (Total 962,780/=)	X	Х	X	Х	Refer to Admin	CGB
	Procurement of 5mls with G21 needle, (Pack of 100s = 492) @ 650/= (Total 319,800/=)	X	X	X	X	Refer to Admin	CGB
	Procurement of 527 safety boxes (Pack of 25s) (Total 2,371,500/=)	x	X	x	X	Refer to Admin	CGB
	Procurement of cotton wool (Total 786,000/=)	Х	Х	Х	Х	Refer to Admin	CGB
	Procurement of Gas cylinders 10 Matayos (Total 90,000/=)		X			Refer to Admin	CGB
	Refilling of gas cylinders 12 Teso North + 12 Samia + 9 Nambale + 10 Matayos+ 10 Butula + 10 Teso South + 9 Bunyala at 3000/= each (Total 864,000/=)	X	X	X	X	Refer to Admin	CGB
	Procurement of Fridge guard for 250 fridges @ 5000/= (Total 1,250,000/=)		X			Refer to Admin	CGB
	Procurement of more vaccine carriers – Teso North (Total 230000 /=)	X	X	X	X	Refer to Admin	CGB
	Procure more new EPI fridges for the new facilities – Teso North (Total 500000/=)	X	Х	Х	X	Refer to Admin	CGB
	Procurement of 150 stabilizers @ 35,000/= (Total 5,250,000/=)		X			Refer to Admin	CGB
	Procurement of 150 fridge guards @ 3000/= (Total 450,000/=)		X			Refer to Admin	CGB
Other expenses	Repair and maintenance of cold chain equipment levels 2,3,4 transport@1000x2x4x12=96,000 lunches@1000x2x4x12=96,000 assorted goods in all the 7 Sub Counties (Total 1,344,000/=)	X	X	X	x	Refer to Admin	CGB
	Conduct stake holders meeting – Teso South		Х		Х	20,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	 Conduct monthly outreaches in hard to reach areas – in all health facilities. Conduct 1 outreaches per health facilities for the 85 facilities: 100 for CGB while 240 funded by CGB. HCW: 2 Nurses, 1 PHO, 2 CHVs Lunch and transport for 3 HCW at 2000/= for 4 site for 12 months CGB. Lunch for 2 CHVs at 300/= for 4 sites for 12 months CGB 	X	X	X	X	6,732,000	CGB
	Conduct target setting on EPI indicators (forecasting of supplies) 30 participants per Sub Counties for lunch and transport at 1000/= for 1 day. Resource fee for 5 persons at 3000/= for I day. Photocopies of the forecasting sheet etc. (5 Page) at 5/= for 30 participants. Snacks at 150/= for 30 participants, to be done within the hospital. LCD hire at 3500/= per day for 7 Sub Counties	X	X	X	X	102,050	CGB
	Conduct EPI quarterly data review meetings at the Sub County level in all the 7 Sub County, 30 participants (EPI, SCPHN, N.O. SCCSFP, HRIO, MOH, and Surveillance Officers) for 1 day. Lunch and transport 1500/=, LCD hire at 3500/= , snacks at 150/= 5 resource persons at 3000/= At the County level: 6 persons from the Sub Counties plus 10 at the County EPI, SCPHN, SCCSFP, HRIO, Director, Surveillance Officers, Nutrition, CTLC) Conference package at 3500/= Transport reimbursement 2000/= 6 Resource persons at 3000/=	X	X	X	X	2200000	CGB
	Defaulter tracing of missed children Printing of defaulter tracing form, 12 copies at	Х	X	X	X	600,100	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	5/= for 85 health facilities (5100/=). Tickler boxes 3000/= for 85 health facilities (255,000/=) Airtime for HCW 1000/= quarterly for 85 health facilities (340,000/=)						
	County Support supervision to Sub County quarterly. Fuel at 4000/= for 5 days for 4 quarters (80,000) Lunch at 1000/= for 5 pax for 4 quarters (20,000/=) Driver lunch 500/= for 5 days for 4 quarters (10,000/=) Quarterly EPI support supervision (SCPHN, EPI,	Х	X	X	X	110,000	CGB
	Surveillance, HRIO and MOH) Lunch 1000/= for 5 pax for 5 days for 4 quarters for the 7 Sub Counites (700,000/=) Fuel 3000/= for 5 pax for 5 days for 4 quarters for 7 Sub Counties (2,100,000/=) Driver lunch 500/= for 5 days for 4 quarters for 7 drivers per Sub Counties (70,000/=)					2,870,000	CGB
	Data Quality Audit for the County: Lunch for 5 officers at 1000/= for 4 quarters (20,000/=) Fuel 4000/= for 5 days for 4 quarters (80,000/=). Drivers lunch 500/= for 5 days for 4 quarters (10,000/=).					110,000	CGB
	DQA Sub County (SCPHN, EPI, Surveillance, HRIOs, MOH, Nutritionist Lunch at 1000/= for 5 days for 5 pax for 4 quarters for 7 Sub Counties (700,000/=). Fuel 3000/= for 5 days for 4 quarters for 7 Sub Counties (420,000/=). Drivers Lunch 500/= for 5 days for 4 quarters for 7 Sub Counties (70,000/=).					1,190,000	CGB
	Monthly review meetings with CHVs –For	Х	Х	Χ	Х	2,572,800	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Matayos S/C Snacks@500/-x 400pers x 12 -2,400,000 CHEWs Transport@600x19 x 12 - 136,800 SCHMT Supervision@1500/- x 2 x 12 - 36,000/-						
	 31) Collect Vaccines and other Logistics from the Regional Store (Kakamega) 1 officer s lunch a@ 1000 x 4 Qs = 4000 Driver lunch @ 500 x 4 Qs = 2,000 Fuel @ 4000 x 4 Qs = 16,000 	x	x	x	x	22,000	THS-UHC
	 5) County vaccine collection for the County store. 1 officers' lunch at 1000/= for 4 quarters for 7 Sub Counties (28,000/=) 1 drivers' lunch at 500/= for 4 quarters for 7 Sub Counties (14,000/=) Fuel at 2000/= for 4 quarters for 7 Sub Counties (56,000/=) 	X	X	X	X	<mark>98,000</mark>	THS-UHC
	 5) Monthly distribution of vaccine by the Sub Counties to health facilities. 1 officers Lunch at 1000/= for 3 days for 12 months for 7 Sub Counties (252,000/=) 1 drivers lunch at 500/= for 3 days for 12 months for 7 Sub Counties (126,000/=) Fuel at 2000/= for 3 days for 12 months for 7 Sub Counties (504,000/=) 	×	X	X	X	768,796	THS-UHC
	Supplementary Immunization Activities for Measles Rubella (SIAs). Lunch for 8 Officers @ 1000/= for 5 days, Lunch for driver @ 500/= for 5 days, Fuel 2000/= for 5 days, printing of one copy with 3 pages of data collection tools @ 30/=, photocopy of 100 sets of data collection tools @ 5/=, 8 Pens @ 50/=, 8 name tags/badges @ 100/= 34) Purchase of Tonner for printer -100,000,		x		X	417,160	CGB
	<i>Antivirus -15,000 and Stationary 50,000.</i> <i>35)Branding of Equipment @ ksh 500 X 954</i> <i>items</i>	X x	X x	X x	X x	165,000 477,000	THS-UHC THS-UHC

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Mapping of immunizing facilities countywide, public and private	X				10,000	Chanjo Plus
	ToT training of the CHRIO,CPHO,CNO,CSFP. 10 people to support project team in training health providers and CHVs	X	X			47,000	Chanjo Plus
	Capacity building of health providers on Chanjo Plus platform. (2 health workers from 98 facilities ie facility I/C, MCH I/c, HRIO etc	X	X	X	X	382,500	Chanjo Plus
	Capacity building of 720 CHVs on Chanjo Plus platform	X	Х	X	Х	360,000	Chanjo Plus
	Registration of care givers and infants on Chanjo Plus platform	X	X	X	Х	396,000	Chanjo Plus
	Recruitment of CHV for facilities @ 3500 per month	X	Х	X	Х	To be costed	Chanjo Plus
	Monthly defaulter tracing of missed children	X	Χ	Χ	X	280,000	Chanjo Plus
	Technical Working Group meetings on immunization services	X	X	X	Х	90,000	Chanjo Plus
	Quarterly support supervision on use of Chanjo Plus platform and immunization data management	X	X	X	X	90,000	Chanjo Plus
	Data review meetings	X	X	Х	X	90,000	Chanjo Plus
	Procurement of airtime 1,300,000, phones 1,530,000, call centre support 1,872,000 cloud hosting 2,227,875, USSD 826,720. Total 7,756,595	X	X	X	X	7,756,595	Chanjo Plus
Sub-Program 2				•		60,430,481	
	Sub-Program 3: Nut	tritior	n serv	rices	1	Γ	
Staffing	Bi annual staff meeting for 35 members at county level.	X				160,000	CGB
	Sensitization of 100 (50 at county level, 25 for Matayos sub county and 25 for Teso south sub					172000 172000	CGB NI

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	county)County/Sub-County Health Managers on BFCI Package (Teas and snacks 100 x 2 x300 = 60000 Lunches 1000 x 100 x 2 = 200000						
	Hall hire 2000 x 6x 4 = 48000 LCD hire @3500 x6 days x 4=84,000						
	Train 60 HCW (30 at county level and 30 at					685850	CGB
	Matayos sub county) on BFCI (Conference @ 3000 x5 days, transport @ 1000 for 60 x 5 days, facilitation @ 2000 x 5 days)				Х	685850	NI
	Train 100 CHVs @county level on BFCI (Lunches (CHW)100 x 500 x 5 = 250,000 Lunches 1000 x 4 x 5 = 20,000 Transport 4 x 1000 x 5 = 20,000 Facilitation 4 x 2000 x 5 = 40,000, hall hire @ 2000 x5 x 5 = 50,000, Demonstration materials @ 2000 x5 = 10000					475,500	CGB
	Sensitize 50 health managers on BFHI at county level = 245,000, Sensitize SCHMT on BFHI in Bunyala sub county Conference package 50 x $3000 = 150000$ Transport 1000 x 50= 50000 Facilitation 2000 x 4 =8000 total for Bunyala= 208,000	x				453,000	CGB
	Train (60) 30 at county level, 20 in Bunyala and					917000	CGB
	10 in Teso south service providers on MIYCN (Transport @ $1000x60x5 = 300000$ Conference package @ $2500x60x5=750,000$ Facilitation feee@ $3000x4x5 = 60,000$ photocopy@ $12,000$ Demonstration material@ 18000 Train 30 staff in Samia sub county on MIYCN 30 pax x5 daysx4000 Conference package $30x2000x5days=300000$ Transport $800x2x33=52800$ Incidentals $1800x5x3297000$				x	917000	NI

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Facilitation 3x3000x5days=45000 Hall hire 2000x5=10000						
	Nutrition and Health outreaches (Bunyala sub county) Sensitization of CHVs on MNCHN (Bunyala sub	x x	x		X	105000 62750	KRC CGB
	county) Commemoration of world breastfeeding weeks – Conduct CMES in the 7 sub counties 3CMEs in three high volume facilities (Bunyala) = 18000 Conduct CMEs during world breastfeeding week In Matayos sub county) = 42000 Conduct CMES in health facilities in Nambale sub county @ 36000 CMEs in Teso south @ 18000. CMEs in Butula = 42000 CMEs in Samia = 18,000	X				174000	CGB
	4 MOTHER SUPPORT GROUP MEETINGS(Bunyala)	X			x	16000	CGB
	MNCHN Support supervision (Bunyala sub county)	x			x	110000	CGB
	MALEZI BORA Coordination & implementation					555,000	NI
	(Bunyala) = 254000, Conduct VAS in ECDE centers and community during Malezi bora weeks in Bunyala, Teso south, Nambale, Teso north, Matayos, Butula and Samia Transport @ 500x180 x5 = 340,000 Lunch@ 1000x180x5 = 680,000				x	945,876	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Photocopy@ 5x 100 x 7 x 4 =14000						
	Planning meeting at 150,870						
	Nutrition stakeholders meeting in Bunyala sub					46000	NI
	county					+0000	
	WIFS Supervision in all the seven sub counties						
	(lunch @ 1000 x 4 officers x 5 days x 7 sub						
	counties				Х	210,0000	NI
	Transport @ 500 x 4 officers x 5 days x seven						
	sub counties						
	Sensitize HCW on Micronutrients (vitamin A,					69450	CGB
	IFAS, etc.) in Bunyala sub county						
	Targeted quarterly data review in Bunyala and	х	х	х	Х	406500	CGB
	Teso south sub county @ 154,500 and 252,000OJT/MENTORSHIP ON NACS in Bunyala sub					78000	NI
	county= 22,000 Matayos sub county =					130000	CGB
	78,000 Nambale sub county =				Х	130000	
	90000 Teso south @ 40000					22000	AMPATH PLUS
	Train HCW on IMAM 20 (5 days) in Bunyala						
	sub county =105,050 and 40 HCWs in Nambale						
	sub county @ 304,000 and 20 in Teso north sub					713,050	CGB
	county						
	Conduct weekly complementary feeding						
	demonstrations in health facilities in Matayos sub					502000	CGB
	county @ 480,000 and Teso south sub county	х			Х	592000	CGB
	@ 112000						
	Conduct Agri nutrition trainings to MTMTSG in	X			X	330,000	CGB
	Matayos sub county = $330,000$	Λ			Λ	550,000	
	Breastfeeding code monitoring during the world	x				34,000	NI
	breastfeeding week in Teso south @34000	Λ					
	HINI gap assessment in Teso south @ 75000					75000	CGB
Commodities	Procurement of 80 tins of infant, LBW and	X			X	5,200,000	CGB
and supplies	preterm formula					2,200,000	
	Procurement of enteral and parenteral feeds				X	2,200,000	CGB
	(Lump sum)					_,0,000	
	Procurement of anthropometric equipment's				X	1,564,000	CGB
	(Length boards 43, Digital baby scales 6,					-, ,,	

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Mechanical floor scale 36, and Combo scale)						
	Procurement nutrition supplements: (FBF, F75, F100	X			X	2,917,774	CGB
Other expenses	Conduct one BFCI baseline internal assessments					78,000	CGB
I	in 4 Cus	Х				78,000	NI
	Conduct one DECL systemal accomments 4 Cus					149,200	CGB
	Conduct one BFCI external assessments 4 Cus				Х	149,200	NI
	Conduct OJT, mentorship and supportive			v		23,600	NI
	supervision for BFHI in 4 facilities (Hospitals)			Х		23,600	NI
	Conduct one internal assessment of BFHI	v				12,000	CGB
	activities in 4 hospitals	X				12,000	NI
	Conduct one external assessment of BFHI				х	26,000	CGB
	activities in one hospital				Λ	26,000	NI
	Mark Nutrition Health days (WBW, Nutrition	x		х		200,000	CGB
	week)	Λ		Λ		200,000	NI
	County quarterly County Nutrition Technical					127,000	CGB
	Forum	Х		Х	х	63500	NI
	Torum					63,500	ADS
Sub-Program 3:						24,316,200	
	Sub-Program 4: Disease sur	veilla	nce	and c	ontrol		
Staffing	Sensitize Health Workers & Managers on EPR & Disaster management	X	X	Х	X	600,000	CGB
	Train Health care workers on IDSR Data analysis	Х	Х	Х	Х	150,000	CGB
	OJT and mentorship on case search in the health facilities	Х	Х	X	Х	280,000	CGB
	Nonresidential training of Health workers on IDSR and IHRI for Health Care Workers: in (Matayos, Samia and Nambale) Conference package@3000x35x 3 days = 315,000 HCWs Transport @ 1000 x 32 x 3 = 96,000 Lunch@1000x32x3 =96,000/-		x			544,600	CGB
	Facilitation@3000x4x3 = 36,000 Stationery@50/-x32 - 1,600/-						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
~						700.000	
Commodities and supplies	Procure and preposition of emergency commodities and supplies.	Х		Х		500,000	CGB
	Procure and maintenance of motorbikes for 7 sub-counties surveillance coordinators	х	х	х	х	280,000	CGB
	Procure specimen bottles			х		70,000	CGB
	Procurement and distribution of contingencies in Matayos		X		X	25,000	CGB
	Procurement and distribution of insecticide and fungicides in Matayos		X			25,000	CGB
Other expenses	Reactivate cross border disease surveillance committee				x	60,000	National Government
	Conduct half yearly cross border meeting	X		X		200,000	National Government
	Development of epidemic preparedness & response plan/Strategic plan			X		30,000	CGB
	Strengthening of County/sub county Emergency and Response committee and RRTs	X	X	X	X	600,000	CGB
	Response to disease outbreaks, pandemics and other events of public health concern	X	X	X	Х	500,000	CGB
	Establish an EPR command and control centre	Х	Х	Х	Х	100,000	CGB
	Produce & disseminate information products including weekly/quarterly epidemiology bulletin.	X	X	X	Х	100,000	National Government
	Strengthen electronic surveillance reporting system (KHIS2)	X	х	X	Х	100,000	CGB
	Collection and Transportation of specimen to labs Lunch @ 1,000 x 24 x 8 = 192,000 Transport @ 500 x 24 x 8 – 96,000	x	x	x	x	288,000	CGB
	Conduct quarterly supportive supervision to sub- counties	X	x	x	X	420,000	CGB
	Active case search and follow up of suspected cases Lunch @ 1,000 x 48 x 8 = 384,000	x	x	x	x	624,000	CGB

ransport @ 500 x 48 x 8 = 192,000 irtime @ 500 x 12 x 8 = 48,000 onduct quarterly Data Quality Audit in the 7 b-counties oat hire Bunyala for surveillance al Sub-Program 5: HIV control onduct HTS refresher trainings for 700 rticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 rticipants (30X7) rain health care providers on HIV self-testing Participants(30x3) rain health care providers on PMTCT 30	x x ntrol i	x x nterv x x		x x ns x	840,000 24,000 6,360,600 490,000	CGB CGB AMPATH
al Sub-Program 5: HIV continues ponduct HTS refresher trainings for 700 reticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 reticipants (30X7) rain health care providers on HIV self-testing Participants(30x3)	X	x nterv x	x entio x	x	24,000 6,360,600	CGB
b-counties b-coun	X	x nterv x	x entio x	x	24,000 6,360,600	CGB
al Sub-Program 5: HIV con onduct HTS refresher trainings for 700 reticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 reticipants (30X7) an health care providers on HIV self-testing 0 Participants(30x3)		nterv X	entio x	ns	6,360,600	
Sub-Program 5: HIV con onduct HTS refresher trainings for 700 rticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 rticipants (30X7) rain health care providers on HIV self-testing 0 Participants(30x3)	ntrol i	X	X			AMPATH
Sub-Program 5: HIV con onduct HTS refresher trainings for 700 rticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 rticipants (30X7) rain health care providers on HIV self-testing 0 Participants(30x3)	ntrol i	X	X			AMPATH
onduct HTS refresher trainings for 700 reticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 reticipants (30X7) rain health care providers on HIV self-testing Participants(30x3)	ntrol i	X	X		490,000	AMPATH
rticipants (2500x7x4) – breakdown of the adget ensitize the community on HIV self-testing 210 rticipants (30X7) ain health care providers on HIV self-testing Participants(30x3)				X	490,000	AMPATH
rticipants (30X7) rain health care providers on HIV self-testing Participants(30x3)		X	Х			
Participants(30x3)				Х	588,000	AMPATH
				X	864,000	AMPATH
rticipants			Х		490,000	AMPATH
onduct 10 days training for 30 mentor mothers		Х	Х	X	1,020,000	AMPATH
rain CHVs on community PMTCT 210 (30x7)		X	X	х	1,386,000	AMPATH
entorship in PMTCT Transport – 5 vehicles @ $500 \times 5 \text{ days } \times 3 \text{ Qtrs}$ ransport – 5 vehicles @ 2,500 X 5 days X 3 trs Lunch for 21 CHMTs = 21 @ 1000 X 5 rays X 3 Qtrs = 315,000 rivers lunch – 5 @ 500 X 5 days X 3 Qtrs. =		X	X	Х	1,008,000	AMPATH
onduct EID sensitization meeting 90 rticipants		х	х	Х	180,000	AMPATH
entorship in Care and treatment		X	Х	X	1,008,000	AMPATH
onduct Apns Training 90 (30x3)			X	X	864,000	AMPATH
			v	v	ND	NASCOP
r e	nduct EID sensitization meeting 90 ticipants ntorship in Care and treatment	nduct EID sensitization meeting 90 ticipants ntorship in Care and treatment	nduct EID sensitization meeting 90 x ticipants ntorship in Care and treatment x nduct Apns Training 90 (30x3)	nduct EID sensitization meeting 90 x x ticipants x x ntorship in Care and treatment x x nduct Apns Training 90 (30x3) x	nduct EID sensitization meeting 90xxxticipantsxxxntorship in Care and treatmentxxxnduct Apns Training 90 (30x3)xxx	nduct EID sensitization meeting 90xxx180,000ticipantsxxx1,008,000

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
and sullies	Purchase of ART drugs		Χ	X	X	ND	NASCOP
	Procure HIV syphilis dual test kits for 7 sub counties		X	X	X	ND	NASCOP
	Procure and distribute HIV self-test kits for 7 sub counties		X	X	X	ND	NASCOP
Other expenses	Conduct county stakeholder's forum		X		X	224,000	CGB
	Conduct Continuous medical education		X	X	x	300,000	CGB
	Observed practice /mentorship in HTS		X	X	x	250,000	CGB
	Counselor support supervision		X	X	x	24,0000	AMPATH
	HTS outreaches		X	X	x	1034000	AMPATH
	Conduct ommemorat supervision meeting for 840 (30x7x4) counsellors- breakdown of the budget		X	Х	Х	240,000	AMPATH
	Conduct HTS support supervision (5CHMT/5SCHMT (breakdown)		Х	X	X	796,800	AMPATH
	Conduct HTS outreaches in identified hotspots 7		X	X	x	525,000	AMPATH
	Conduct Quarterly HTS data review meetings 840 participants (30x7x4)		Х	X	X	1,848,000	AMPATH
	Conduct PMTCT support supervision (C/SHMT)		X	X	x	796,800	AMPATH
	Conduct PMTCT data review meeting840 participants (30x7x4)		X	X	X	1,848,000	AMPATH
	Monthly Mentor mothers' meetings for 45 participants		X	X	X	1,242,000	AMPATH
	Conduct quarterly DQA 40 participants		X	X	x	796,800	AMPATH
	Conduct county data review meeting for 50 participants		Х	X	X	600,000	AMPATH
	Conduct county HIV program quarterly support supervision Fuel at 4000/= for 5 days for 4 quarters (80,000) Lunch at 1000/= for 5 pax for 4 quarters (20,000/=)	x	X	X	x	110000	

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Paediatric /adolescent OTZ peer sensitization for 30 participants			X		292,500	AMPATH
	OTZ/Children clubs /support groups		Х	X	X	210,000	AMPATH
	Conduct Adolescent school intervention by 3 participants		X	X	X	210,000	AMPATH
	Conduct SGBV Training for 30 participants				X	487,500	AMPATH
	ART clinical mentors monthly meeting 30 participants		X	X	X	360,000	AMPATH
	Conduct 3days VMMC refresher trainings for 90 Participants		X	X	X	864,000	AMPATH
	Conduct Quarterly VMMC support supervision		X	X	X	796,000	AMPATH
	Conduct VMMC DQA		X	X	X	796,800	AMPATH
	World AIDS day ommemoration-85 participants				X	1,200,000	AMPATH
	Adolescent TWG-30 participants		Х	X	X	360,000	AMPATH
	VMMC TWG-30 participants		X	X	X	360,000	AMPATH
	Key population TWG-30 participants		X	X	X	360,000	AMPATH
	HIV/TB TWG meeting-45 participants		X	X	X	540,000	AMPATH
	HIV Stakeholders meetings-45 participants				X	270,000	CGB
	Biannual 2 days HIV progress review meeting-45 participants		X		X	450,000	CGB
	Monthly CBHU meetings (in Matayos, Teso North, Samia and Bunyala		X	X	X	2,208,000	FHI360 CBHIPP
	Conduct quarterly cross border health coordination meetings		x	X	X	480,000	FHI360 CBHIPP
Sub-Program		. 1					28,994,200
Stoffin -	Sub-Program 6: TB con	1		1	1	2 150 000	CCD
Staffing	Sensitize HCWs on Gene X-pert, IPT, Pediatric TB and Gastric Lavage	X	X	X	X	3,150,000	CGB
	ACF sensitization in health facilities, schools and other institutions	Х	Х	X	Х	1,400,000	TB program

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	HCWS Training On IPC	X	X	X	X	3,150,000	National government
	Quarterly Training					, ,	C C
	Hall Hire@5000*5days						
	Participant transport@2000*5days*30						
	participants*4						
	Conference package @2500*5days*30						
	participant*4						
	Stationaries @100*30 participants*4						
	Facilitation 3000*3*5*4						
	LCD hire 2500*5*4						
	Airtime 500*4(3,000,000						
	Sensitization of CHVS on CBTBC	Х				3,262,000	CGB
	Transport 1000*30 participants *3days						
	Tea and snacks 200*30participants *3days						
	Facilitation 3000*3*3days						
	Stationary 100* 30 participants						
	LCD hire 3000* 3days						
	Lunch 1000*33participants *3days					212 (00	CDUUDD
	Integrated TB training for HCW on TB/leprosy		х		Х	313,600	CBHIPP
	interventions - @ Ksh. 25000/quarter for 2						
	quarters. Lunch allowance +Transport refund @						
	Ksh. 1000 per participant for 84 participants		**		**	102 560	AMREF
	Sensitization of cough monitors– Quarterly sensitization @ Ksh.48390	Х	х	Х	Х	193,560	AMKEF
						1 000 000	CGB
	Mentor HCWs on TB, Leprosy diagnosis		X		X	1,008,000	CGB
Commodities	Job aides and IEC materials	Х				100,000	CGB
and sullies							
Other expenses	Conduct quarterly S/C TB data reviews	X		× 2	X	1050,000	AMPATH
	Conduct TB data quality audit	Х	Χ	Χ		1,400,000	CGB
	Support supervision SCTLC	Х	Х	Х	Х	370,000	NLTP
	Marking of World TB DAY Celebration			Х		1,680,000	NLTP
	Re-activate facility IPC committees	X	X	<u> </u>		500,000	CGB
	Conduct TB screening outreaches - @	Х	х	Х	х	455,000	CGB
	Ksh.16250/quarter for 4 quarters			<u> </u>			
	Facilities ACF monthly meetings-@	Х	Х	Х	Х	270,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Ksh.7500/month for 4 quarters in the sb counties						
	Conduct TB leprosy support TB prevention,	х	х	х	Х	1,120,000	CGB
	screening and diagnosis supervisions-SCHMT-						
	Quarterly supervisions @280000/quarter 7 s/						
	counties						
	Defaulter and contact tracing- @	х	Х	х	Х	420,000	AMREF
	Ksh.15000/quarter for 4 quarters						
Sub-Program 6	5: Total					19,842,160	
0	Malaria control interventions						
Staffing	Train 20 Sub County TOTs/ mentors on Malaria		X	1		926,000	CGB
0	Case Management and Malaria in pregnancy						-
	Training health care workers on malaria case	x	Х	1	1	10,558,000	CGB
	management and Malaria in pregnancy (14	х	X			1,500,000	Global Fund
	classes of 40 pax)						
	Full conference package@3000 for 556 pax * 3						
	days=5,004,000/=						
	Transport for 278 pax from hard to reach						
	area@3000*3days=2,502,000/=						
	Transport for the for normal area 278 pax @						
	2000 * 3days =1,668,000/=						
	Facilitation fee for 4 SCHMT Members						
	@3000*14*3days =504,000/=						
	Facilitation fee for 4 CHMT Members						
	@3000*14*3days =504,000/=						
	Airtime for coordination@1000x 14x 8						
	=112,000/=						
	Printing of training manuals						
	@1000x556pax=556000/=						
	Facilitators training manuals 1,000 x 32 = 32000/=						
	Facilitators transport SCHMT @1500x 4 X						
	14x3days=252000/=						
	Facilitators lunch SCHMT @1500 X 14x 3days						
	=252,000 /=						
	Facilitators transport CHMT @ 2000x4 x 14x						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	3days = 336000						
	Facilitators lunch CHMT @ 2000x4 x 14x3 days =336,000						
	Train 116 CHEWs/CHAs on Community Case Management of malaria and Malaria in	X	X			2,350,760	CGB
	pregnancy (4 classes of 40 pax)Full conference package@3000 for 116 pax * 3 days=1044000/=Transport for 58 pax from hard to reach area@3000*3days=522000/=Transport for the for normal area 58 pax @ 2000* 3days =348000/=Facilitation fee SCHMT 4 @3000*4*3days=144000/=Facilitation fee CHMT 4 @3000*4*3days=144000/=Airtime for coordination@1000x 4x 8 =32000/=Printing of training manuals@1000x116pax=116000/=Facilitators transport SCHMT @1500x 4 X4x3days=252000/=Facilitators lunch SCHMT @1500 X 4x 3days=252,000 /=Facilitators transport CHMT @ 2000x4 x 4x3days = 336000Facilitators lunch CHMT @ 2000x4 x 4x3 days					1,237,240	Global Fund
	=336,000 Train 2064 CHVs on Community Case Management of malaria and Malaria in	X	X			1,946,500	Global Fund
	pregnancy Tea & snacks@300 for 2064pax *3					2,000,000	Living Goods
	days=1,857,600/ Transport for the for CHVs 2064 pax @ 500 *					8,111,500	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	3days =3,096,000						
	Lunch for CHVs 2064 pax @ 500 *3days						
	=3096000/=						
	Hall hire/ venue hire @3000x133x3days						
	=1,197,000						
	Projector/LCD Hire2000x133X3days =79800/=						
	Facilitation fee SCHMT 4 @4000 X 133X 3days =1596000						
	Facilitation fee CHMT 4 @4000 X 133X 3days						
	=1596000/=						
	Facilitators transport SCHMT @1500x 4 X 133						
	X 3days=2,394,000/=						
	Facilitators lunch SCHMT						
	@1500x4X133X3days = 2,394,000/=						
	Facilitators transport CHMT @ 2000x4 x 133 x						
	3days = 3,192,000						
	Facilitators lunch CHMT @ 2000x4 x 133 x 3						
	days = 3,192,000						
	Participants training manuals @1,000 x 2064 =						
	Facilitators training manuals 1,000 x 32						
	Stationery 200 x 2096 =						
	Marker Pens 5 $*100 = 500$						
	Airtime@ 1000	v	v	v	v	590,000	CCD
	OJT and quarterly support supervision on Malaria Case Management and Malaria in	X	Х	Χ	Х	580,000	CGB
	Malaria Case Management and Malaria in pregnancy to 556 HCWs (CHMT)						
	Conduct 10 CMES and 2 clinical mentorship	X	X	X	X	100,000	CGB
	sessions on severe malaria	Δ	Δ	Δ	Δ	100,000	COD
	Train 160 school staff on malaria	X	X	X	X	1,176,000	Global Fund
			11			1,1,0,000	
	Train 105 HCWs in the County on malaria			Х		1,279,500	DNMP
	vaccine for 3 days			11		1,279,300	
	Full Conference package @ 3,000 x 105 X 3						
	Days =945000;						
	Transport for 105 Pax@1000 x105 X 3 Days =						
	315000;						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Resource persons 3 @ 2000x3= 18,000;						
	Airtime for coordination @500X3=1500						
	Training on Group in ANC model approach in 5	Х				328,250	IMPACT
	high volume facilities in IM supported Sub						MALARIA
	counties.(4 group ANC per facility)						
	Training of CHVS and CHAS-70 in the	Х	Х			713,804	IMPACT
	additional sub county.						MALARIA
	Train 105 CHVs on Larval Source Management (LSM)/Integrated Vector Management (IVM) for			X	X	1,137,500	DNMP
Commondiation and	3 days		v		V	2 000 000	CCD
Commodities and	Provide to all facilities with IEC materials		X		X	2,000,000	CGB
supplies	Avail and Distribute data capture and reporting tools	X	X	X	Х	420,000	DNMP
	Supply of gloves, alcohol swabs to CHVs		Χ		Χ	100,000	Global Fund
	Purchase a four-wheel drive vehicle for Malaria control activities coordination				X	6,000,000	CGB
	Purchase bicycles for the 2064 CHVs for Malaria control activities coordination	X	X	X	X	16,000,000	Global Fund
	Purchase motor cycles for the SCMCCs/CHEWs/CHAs/ CHCs for Malaria control activities coordination	X	X	X	X	30,000,000	Global Fund
	Purchase Laptop Computers for 7 SCMCCs				Х	350,000	CGB
	Purchase, deliver and distribute mRDTs to	Х	Χ	X	Х	43,479,080	Afya Ugavi
	Health Facilities for MCM and Community/CHVs for CCMM	X	X	X	Х	1,000,000	Global Fund
	Purchase, deliver and distribute Als, Artesunate,	Х	Х	Χ	Х	59,167,939	Afya Ugavi
	and SPs					9,274,856	Global Fund
						8,496,482	CGB
	Purchase, deliver and distribute LLINs for Mass			Х	Х	468,340,000	Afya Ugavi
	Net Distribution (MND)					104, 792	Global Fund
	Purchase, deliver and distribute LLINs for routine distribution (Pregnant Mothers, ANC and Children under 1 year, CWC	X	X	X	X	44,567,121	Afya Ugavi
	Purchase, deliver and distribute Dihydroartemisinic Piperaquine (DHAP) and Quinine	X	X	X	X	524,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Purchase, deliver and distribute Als and mRDTs	Χ	Х	Χ	Х	19,000,000	Living Goods
	Purchase, deliver and distribute Bio larvicides	Χ	Χ	Χ	Х	25,467,985	DNMP
	Purchase, deliver and distribute Malaria	Χ	Χ	Χ	Х	4,186,000	CGB
	Microscopy reagents				Х	1,468,000	DNMP
	Supply of SOPs						
	Purchase CHVs kit, gumboots, bags, raincoat	Х	Х	Х	Х	5,211,600	Living Goods
	apron and badges for the CHVs for Malaria control activities coordination@5050 x 2064					5,211,600	Global Fund
Other eveneration	CHVs	X	X	X	X	1,651,200	CGB
Other expenses	Map 24,000 pregnant women for MIP Package of intervention	Λ	Λ	Λ	Λ	1,031,200	COD
	Track 7,700 pregnant women	X	X	X	X	1,651,200	CGB
	SCHMT to Conduct 105 support supervisions	X	X	X	X	420,000	Impact malaria
	Commemorate World Malaria Day on 25 th April,					250,000	Afya Ugavi
	2021					250,000	Tupime Kaunti
					Х	250,000	Global Fund
						250,000	Living Goods
						250,000	Impact Malaria
						250,000	CGB
	Indoor Residual Spraying 253,456 Households	Х	Х	Х	Х	400,000,000	DNMP
	Outreach support supervision	X	X	Χ	X	4,151,200	Global Fund
	No of supervisors 5 Lunch 5 supervisors @1,000*5 days=15,000						
	Lunch for a driver @ 750=2,250						
	Perdiem for officers visiting island facilities5						
	supervisors*2 days @7000=70,000						
	Fuel 30 litres*3 days @110=9,900						
	Communication for 5 Supervisors 5@500=2,500						
	Stationery and printing for 5 supervisors @250= 1250						
	Bench marking, experience and best practices	X	Х	Χ	Х	322,500	CGB
	sharing forums					322,500	Tupime Kaunti
	Quarterly ordering and distribution of LLITNs to women and under one years.	X	X	X	X	104,000	Afya Ugavi
	Peer to peer supervision and exchange program for CMCCs, SCMCCs, Facility In charges,	X	X	X	X	1,651,200	Afya Ugavi

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	CHEWs, CHVS etc						
	Health promotion on LLIN use, repair torn	Х	Х	Х	Х	2,350,500	Afya Ugavi
	LLINs and net hanging campaigns						
	Carry out Quarterly CHMT and monthly	Χ	Х		Х	280,000	Global Fund
	SCHMT Integrated/Malaria support supervision	Χ	Χ		Х	280,000	CGB
		Х	Χ		Х	2,570,100	Global Fund
		Х	Х		Х	347,290	Afya Ugavi
		Х	Х		Х	629,473	Impact Malaria
		Χ	Х		Х	362,000	Living Goods
		Χ	Х		Х	280,000	Tupime Kaunti
	Malaria commodity security TWG (county & sub county)	X	X	X	Х	456,000	AFYA UGAVI
	Data review meeting at facility level in IM Supported Subcounties/facilities	X	X	X	X	63,500	Impact malaria
	Conduct Malaria Routine data quality audit	Х	Х	Х	Х	1,950,000	Tupime Kaunti
						1,764,980	Global Fund
	Conduct Malaria TWG	Х	Х	Х	Х	100,000	CGB
	Form Malaria clubs in schools			Х		380,000	Global Fund
	Conduct 28 Malaria Dialogue and 28 malaria action days	X	X			840,000	Global Fund
	Support CHVs to disseminate regular SBCC messages to 7600 community members	X	X	X	X	1,651,200	Impact malaria
	Quarterly meeting to review performance of Larval Source Management (LSM)/Integrated Vector Management (IVM)	X	X	X	X	1,314,230	DNMP
	Dissemination and distribution of Kenya Malaria Strategy 2019 – 2023	х	х			830,000	DNMP
	Quarterly meeting to review performance of	Х	Х	Х	Х	8,640,000	Living Goods
	Malaria Programme Indicators	Х	Х	Х	Х	1,200,000	AFYA UGAVI
		Х	Х	Х	Х	1,200,000	Tupime Kaunti
		Χ	Χ	Χ	Х	1,200,000	CGB
		Х	Х	Х	Х	254,020	Global Fund
	Conduct bi annual Malaria stakeholders meeting @330,000 X 2	X		X		660,000	Tupime Kaunti
	Provide latest malaria guidelines/ job aids / SOPs		X	1		300,000	DNMP
	Link facility/Community Unit support	X	Χ	1	X	1,488,000	Global Fund

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	supervision 93x 400x 4quarters						
	Malaria commodity redistribution	Χ	Χ	Χ	Х	100,000	Afya Ugavi
	Lunch @1500 x 4 Officers X 3Days x 4 quarters = 72,000					68,000	Global Fund
	Transport @1000x4 Officers x3 Days x4 quarters = 48,000						
	Airtime 500x4 Officers x 4 quarters =8,000						
	Boat Hire @10,000 to Bulwani and Osieko						
	Dispensaries (on island) =10,000						
	Data quality audits	Х	Х	Χ	Х	221,850	Global Fund
		Х	Х	Х	Х	320,000	Tupime Kaunti
	Data entry airtime/bundles for HCWs	Х	Х	Χ	Х	84,000	Global Fund
		Х	Х	Х	Х	112,386	CGB
		Х	Х	Χ	Х	86,430	Tupime Kaunti
		Χ	Χ	Χ	Х	98,358	Afya Ugavi
		Χ	Χ	Χ	Х	84,200	CGB
		Х	Χ	Χ	Х	132,475	Living Goods
	Facilitate and participate in quarterly malaria TWG meetings at county level.	X	X	X	X	68,175	IMPACT MALARIA
	Support development of county annual work plans.		X	X	X	139,127	IMPACT MALARIA
	Facilitate quarterly supportive supervision,	Х	X	X	X	780,477	IMPACT MALARIA
	Conduct 3-days training of facility-based mentors in additional two sub-counties per county(14 Per sub county)	Х	X			246,187	IMPACT MALARIA
	Support training on malaria case management and MiP (150)-per county	Х	X	X	X	782,750	IMPACT MALARIA
	Facilitate mentorship visits at facility level.	Х	X	X	X	659,656	IMPACT MALARIA
	Strengthen data capture and use at sub-county and by facilities.	X	X	X	X	110,090	IMPACT MALARIA
	Support intra-county peer learning exchange forums.			X		46,207	IMPACT MALARIA
	Conduct a 5- day clinical mentorship refresher courses on the management of severe malaria(6		X		X	484,800	IMPACT MALARIA

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	clinician per County)						
	Support frontline HCWs to participate in HF data review meetings.	X	X	X	X	132,310	IMPACT MALARIA
	Develop and print facility level wall charts on malaria at OPD and IPD.	X				65,740	IMPACT MALARIA
	Leverage on existing QI teams to strengthen MiP at health facilities.	X	X	X	X	335,320	IMPACT MALARIA
	Support counties in dissemination of revised guidelines	X				218,160.	IMPACT MALARIA
	Support in Mapping of pregnant women	X	X	X	X	213,000	IMPACT MALARIA
	Facilitate Community Data review meetings in IM supported sub county	X	x	x	X	303,373	IMPACT MALARIA
	Sub-Program 6: Total					1,233,267,881	
	Sub-Program 8: Neglected tr	onico	1 dias		aante	<u>_1</u>	
Staffing	Sensitize 350 HWs 7sub-counties on NTDs	X	X	X	X	350,000	CGB
Starring	Sensitize 550 HWS 7sub-counties on WHDs	X	X	X	X	330,000	
	Sensitization of top County Management leaders on NTDs		X X	X X		60,000	CGB
	Sensitization of CHEWS, CHVs on NTDs	X X	X X	X X	X X	200,000	CGB
	Sensitization of School Heads and their health club coordinators on NTDs	X X	X X	X X	X X	150,000	CGB
	Hold Facility based CMES on integrated NTDs control in Samia	X	X	X	X	148,000	CGB
Commodities and supplies	Printing of posters and other NTD materials in Teso North (500,000) and Butula (120,000)	X	X			620,000	CGB
11	Development of IEC materials and distribution			X X		180,000	CGB
	Procure and preposition of NTDs commodities and supplies.	X X		X X		180,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Procurement of chemicals for NTDs				Х	500,000	CGB
	Procurement of airtime for communication	Х	Х	Х	Х	180,000	CGB
Other expenses	Hold quarterly stakeholder's forum as part of advocacy in Samia (260,000), Teso North (384,000),	X	X	X	X	648,000	CGB
	Conduct quarterly anti-jigger eradication campaign in Samia (280,000), Nambale (214,285) and Matayos (1,500,000)	X	X	X	X	1,994,000	CGB
	Conduct indoor residual spraying against bed bags and flea's infestation in Nambale (85,714),	2	K 2	× :	X	85,714	CGB
	Conduct community Screening outreaches on Lymphatic filariasis, Leprosy and Taeniasis	X X	X X	X X	X X	500,000	CGB
	Conduct community dialogues in the County	X X		X X		200,000	CGB
	Follow up of cases and active case search	X X		X X	X	60,000	CGB
	Conduct Vector Control activities	X X	X	X X	X	100,000	CGB
	ACSM for Jigger Infestation	XX	X	XX	Х	110,000	CGB
	Hold quarterly review meeting with veterinary and other stakeholders to Enhance One Health Approach	X X	X	X X	X	60,000	CGB
	Conduct quarterly supportive supervision to sub- counties (CHMT) 320,000 and SCHMTs (440,000)	X X	X	X X	X	760,000	CGB
Sub-Program 8:	Sub-Program 9: Non-commu	micab	le di	00000	contr	6,935,714.00	
Staffing	Mentorship/ supervision on NCDs (10 facilities/quarter) Fuel @ 120 X 30 X10 x 4		X			153,000	AMPATH
	Lunch @ 1000 X 4 X 10 x 4 Photocopy @ 500 x 4					153,000	CGB
	Train staff on NCDs management, prevention and control in Samia (365,000), Nambale	X	X	X	X	1,277,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	(365,000), Teso North (365,000), Bunyala (365,000), Matayos (365,000) and Butula (365,000), Teso South (365,000)					1,277,500	AMPATH
	Hold Facility based CMES on integrated NTDs control in Samia (50,000)/ Quarter	X	X	X	X	200,000	CGB
Commodities and supplies	Refill 12 cylinders of nitrous oxide gas for cryotherapy machines	X	X			240,000 240,000	CGB AMPATH
	Purchase of assorted supplies (1 Glucometer with strips @ 10 000, 10 ltr acetic acid/ lugols iodine @ 2000) per sub county/Quarter	X	X			168,000	CGB AMPATH
	Provide NCD documentation tools in Samia (20,000) and Butula (120,000)	X		X	X	70,000	CGB
	Provide NCDs screening SOPs and IECs in Samia (40,000) and Bunyala (100,000)	X	X	X	X	70,000 140,000	AMPATH CGB
	Refill 12 cylinders of nitrous oxide gas for cryotherapy machines	X	X			240,000 240,000	CGB AMPATH
Other expenses	Conduct DQA on NCD Fuel @ 120 X 30 5 days X 4 Lunch for 5 officers plus drive @1000 X 6 X 5X 4 Photocopy @ 500 X 4	X	X			<u>98,000</u> 98,000	AMPATH CGB
	Data review meeting on NCD Hall hire @ 3500 LCD @ 3500 Snacks @ 300 x 50 x 4 Transport @ 1000 X 50 X 4 Lunch @ 1000 x 50 x 4					244,000 244,000	AMPATH CGB
	Conduct NCD screening outreaches (2 per sub county = total 14) Fuel @ 120 x20 x 14 Lunch @ 1000 X 7 X 14	X	X			129,500 129,500	AMPATH CGB
	Mobilization @ 500 X 2 X 28daysConduct NCD screening outreaches by Hudumacentre	X	X			72,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Transport @ 1000 x 2 x 8 =16,000						
	Lunch @ $1000 \ge 2x = 16,000$						
	Glucometer and strips @ 10,000 per quarter						
	Hold NCD stakeholder meeting					200,000	CGB
	Conference package @ 3000 X 50						
	Transport @ 1000 X 50						
	Commemorate world diabetes day and world					500 000	AMPATH
	cancer month;						
	Sensitization meetings, screening camps /					250,000	AMPATH
	outreaches						
Sub-Program 9). Total					6,101,500.00	
Sub-110gram	Sub-Program 10: Environmental Health,	Wate	er and	Sani	itatior		
Staffing	Training of staff on food quality control			X		99,000	CGB
8	-Conference package-1500x15x2=45,000					,	
	-Facilitation allowance-3 x 3000 x 2						
	days=18,000						
	-Transport= 18 pax x 1000 x 2= 36,000 in						
	Samia (99,000)						
	Sanitation Improvement activities	Х	Х	Х	Х	6,495,010	KSHIP
	-Sanmark follow ups for 2000 systems @1000=						
	2,000,000						
	-PHO/CHEW supervision for 700 visits @						
	1000=700,000 in Samia (2,700,000) and						
	Nambale (1,200,000), Teso North (1,200,000),						
	Bunyala (199,660), Matayos (1,150,350),						
	Matayos (45,000)						
	Capacity building for CHVs on SANMARK					452,920	CGB
	and choo safi						
	hall hire @1000 for 4 venues						
	lunch@500x 232						
	transport @300x 232						
	note book @60x 232						
	2 teas Snacks @150x 56						
	pens@20x 232						
	felt pens@60x5						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	lunch for 12 CHAs @ 1000/=						
	transport for 12 CHAs@500						
	SCHMT 3 lunch @1000						
	Driver lunch @500						
	Fuel @ 105x 20L						
	sub total 226,460 in Bunyala (452,920)						
	Capacity building 10 artisans for SAFI &					217,240	CGB
	SATO pan latrine and SANMARK						
	hall hire @1000 x 4 days						
	2 teas Snacks @150x 16						
	lunch @ 500 x13x4 4days						
	transport @300 x 10x 4						
	transport for 2 CHAs &instructor @1000						
	note book@ 50x13						
	pens@20x13						
	SCHMT 3 lunch @1000						
	Driver lunch @500						
	Fuel @ 105x 20L						
	Subtotal 54,310 in Bunyala (217,240)						
	OJTs on infection prevention and control in					200,000	CGB
	health facilities in Teso North (200,000)						
	Conduct health care waste mgt. trainings to					800,000	CGB
	Health care workers in Teso North (800,000)						
	To carry out OJT for health personnel on new		X			300,000	CGB
	emerging trends and guidelines in health in Teso						
	North (300,000)						
	Conduct trainings of food handlers on basic	X	X			300,000	CGB
	sanitation and hygiene practices in Teso North					,	
	(300,000)						
	Sensitize communities on hand washing in	Х	Х	Χ	X	250,000	CGB
	Nambale (250,000)					,	
	Sensitize communities on provision of tippy	Х	Х	Х	X	150,000	CGB
	taps at household level in Nambale (150,000)						
	Training of 190 CHWs on standard case		Χ	Χ		2,710,000	CGB
	definition on notifiable diseases I Matayos						
	(2,710,000)						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Training of HCWs on environmental indicators I Matayos (89,000)					89,000	CGB
	Conduct health care waste mgt. trainings to 80 Public Health Officers conference @ 600000, transport 80000 at county level	x	x	x	x	680000	CGB
	Sensitize sub county teams on health care waste management conference @300000 transport 120000 at county level	x	x	x	x	420000	CGB
	Conduct HCWM stakeholders meeting conference @375000, transport @ 150000 at county level.	x	x	x	x	525000	CGB
Commodities and supplies	 Purchase of water treatment chemicals 40,000 sachets of aqua tabs@ 10= 400,000 2 barrels of chlorine granules @ 7,000=14,000 300Soluble chlorine (5 litre tins) @3000= 900,000 in Samia (1,314,000), Matayos (3,000,000) 3 CHLORINE GRANULES 45kg drum @ 18000/= in Bunyala (108,000) Purchase of ACQUA TABS 10000 @10 for Bunyala (200,000) Purchase of PUR 5000@10 for Bunyala (200,000) Distribution of Chlorine and aqua tabs Household water treatment in Teso North (800,000), Butula (100,000) Distribution of Aqua tabs at household levels in Nambale (500,000) 	X	X	X	X	6,222,000	CGB
	Procurement of fungicides/pesticides for vector control -100 tins of sevin powder @ 80= 8,000 - 400 satchets of Icon @ 900=360,000 in Samia (368,000), Nambale (400,000), Teso South	X	X	X	X	3,918,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	(500,000), Matayos (2,000,000)						
	- Procurement of bedbug control chemicals in						
	Nambale (200,000)						
	- Procurement of termicides in Nambale						
	(300,000)						
	- Procurement of Dudu sevin in Nambale						
	(150,000) Purchase of motor bikes	v	X	v	v	1,000,000	CGB
	10 motorbikes @50,000=500,000 in Samia	Х	Λ	Х	Х	1,000,000	COD
	(500,000), Teso South (500,000)						
	Purchase of typhoid vaccine	X	Х	Х	X	512,000	CGB
	-166 dozes @ 1200=200,000 in Samia (200,000),					,	
	Teso South (312,000)						
	Purchase of waste bins in Teso North (3,000,000)	X				3,000,000	CGB
	Purchase of bin liners in Teso North (1,000,000)	X				1,000,000	CGB
	Purchase of hand washing equipment in health facilities in Teso North (600,000)		X			600,000	CGB
	Refilling of 530 chlorine dispensers in Nambale (300,000)	X	X	X	X	300,000	CGB
	10 Water sampling kit@ 4500 in Bunyala (1,800,000)	X	Х	X		1,800,000	CGB
	Food sampling kit		X			70,000	CGB
	Purchase of 10 sampling kit@ 3500 in Bunyala						
	(70,000)						
	Typhoid vaccination for food handlers @38500	X	x	X	X	38500	CGB
Other expenses	Medical examination and issuance medical	X	X			450,000	CGB
	certificates to food handlers in Teso North						
	(200,000), Nambale (250,000)						
	Conduct World toilet day commemoration in		Χ			500,000	CGB
	Nambale (200,000) and Teso North @ 300000					200.000	CGB
	Capacity build health personnel on health and safety practices and procedures at workplaces in					200,000	
	Teso North (200,000)						
	Community sensitization on public health laws			1		100,000	CGB
	and regulations in Teso North (100,000)						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Repair of gutters at Nambale SCH (84,000)	Х			Х	84,000	CGB
	To carry out health education programs on local mass media in Teso North (2,000,000)		X			2,000,000	CGB
	To conduct Global hand washing day in Teso North (300,000), Nambale (200,000)		X			500,000	CGB
	Monitoring performance and evaluation of public health programing Teso North (1,400,000)	X	X			1,400,000	CGB
	Collection and incineration of medical waste in Teso North (600,000)	X	X			600,000	CGB
	Supervise collection and disposal of medical waste from private health facilities in Teso North (300,000)	X	X			300,000	CGB
	Conduct public health outreaches to inspect and license food premises in Teso North (1,200,000)	X	X			1,200,000	CGB
	Conduct public Health stakeholder meetings in wards/ locations/ sub- locations in Teso North (1,200,000)	X	X			1,200,000	CGB
	To carry out OJT for health personnel on new emerging trends and guidelines in health in Teso North (300,000)		X			300,000	CGB
	Condom distribution to public outlets in Teso North (2,000,000)	X	X			2,000,000	CGB
	Conduct public clean up days in Teso North (300,000)	X	X			300,000	CGB
	Collection of food samples for analysis in Teso North (200,000)	X	X			200,000	CGB
	Inspection of liquor premises for licensing in Teso North (50,000)	X				50,000	CGB
	Collection of water samples for public health analysis in Teso North (200,000)	X	X			200,000	CGB
	Chlorination of individual water sources in communities in Teso North (300,000), Nambale (200,000)	X	X			500,000	CGB
	Emergency preparedness and response in sanitation in Teso North (700,000)	X	X			700,000	CGB
	Conduct disinfestations of jiggers in communities	X	Χ			2,700,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	and schools in Teso North (2,400,000), Nambale (300,000)						
	Conduct public treatment to eradicate jiggers in human populations in Teso North (1,200,000)	Х	X			1,200,000	CGB
	Conduct Indoor residual spraying to control mosquitoes and bed bugs in Teso North (2,000,000)	X	X			2,000,000	CGB
	Carry out Environment/workplace audits to ensure they comply to standard guidelines in Teso North (300,000)	X				300,000	CGB
	Conduct workplace accidents and injury investigations and advice department in Teso North (300,000)					300,000	CGB
	Conduct Risk and vulnerability assessment in workplaces in Teso North (400,000)	X	X			400,000	CGB
	Conduct public inspections in urban areas to control environmental pollution in Teso North (50,000)					50,000	CGB
	Inspection of houses to enforce Provision of ventilation on adequate ventilation in Teso North (100,000)	X	X			100,000	CGB
	Inspection of drainage systems for liquid waste disposal in Teso North (45,000)	X	X			45,000	CGB
	Law enforcement by prosecution of public health offenders in Teso North (100,000)	Х	X			100,000	CGB
	Conduct building site inspection to ascertain health and sanitation suitability in Teso North (60,000)	X	X			60,000	CGB
	Conduct health care waste inspections in public and private health facilities in Teso North (30,000)					30,000	CGB
	Supervise health care waste collection by ensuring segregation and provision of appropriate waste receptacles/ bin liners in Teso North (50,000)	X	X			50,000	CGB
	Supervise health care waste collection by	X	X				CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	ensuring segregation and provision of appropriate waste receptacles/ bin liners in Teso South (50,000)					50,000	
	Inspection and licensing of private clinics and pharmacies in Teso North (100,000), Matayos (90,000)	X	X			190,000	CGB
	Inspection of Mortuaries and disposal of dead bodies in Teso North (600,000)	Х	X			600,000	CGB
	Inspection and issuance of public health occupation certificates to premises in Teso North (100,000)	X	X			100,000	CGB
	To distribute and maintain SOPs and guidelines in health facilities in Teso North (100,000)	X	X			100,000	CGB
	IEC materials on RMNCH and WASH Posters 2000@ 200 A3 for Bunyala (800,000)	X		X		800,000	CGB
	Developed print and distribute menstrual hygiene booklet 500@1000/= in Bunyala (1,000,000)	X			X	1,000,000	CGB
	Protective clothings and equipment 20 Overcoat@ 700 20 heavy duty gumboots @950 20 pairs of heavy duty gloves @ 200 20 plastic caps @ 500/= 20 pair of plastic googles @350/= 10 Aluminium pressure 10L pumps @ 60,000/= SUB TOTAL 654,000/= in Bunyala (654,000,000)			X		654,000	CGB
	Install 4 medium size incinerator 200 Fire resistant bricks @350 800 Ordinary bricks@15/= 80 Bags of fire resistant cement@3500 20 Tonnes of sand@1500 1 roll of RBC Wire @ 16 Y 20 Rods @ 2000 36 Y 12 Rods @1500	X	X	X	X	1,230,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Transportation of materials@ 50000						
	Labor 250000						
	Contingency 100000						
	15 FT Lead chimney @5000						
	12 R6 wire @ 1000						
	4pieces of 4 ft square lead loading door@4500						
	4 pieces of 2ft square lead door inspection chamber @ 3500						
	4-wheel burrows @4000 in Bunyala (1,230,000)						
	Inspection of business premises in Matayos (90,000)	X	X	X	X	90,000	CGB
	Approval of plans and Inspection of building sites in Matayos (72,000)	X	X	X	X	72,000	CGB
	Conduct Public Health field visit in Matayos (250,000)	X	X	X	X	250,000	CGB
	Conduct Public quarterly review meetings in Matayos (250,000)	X	X	X	X	250,000	CGB
	Conduct Water and food sampling and testing in Matayos (70,000)	X	X	X	X	70,000	CGB
	Purchase burial grounds in Matayos (45,000)	Χ	X	X	X	45,000	CGB
	WASH promotion in Matayos (187,500)		Χ		Χ	187,500	CGB
	Environmental health and mitigation at	Χ	Χ	Χ	X	1,000,000	CGB
	Khunyangu SCH in Butula (1,000,000)						
Sub-Program 1	0: Total					58,956,170	
Sub-Program 11	: School health interventions						
Staffing	Hold refresher trainings for 90 Public Health					620,000	CGB
	Officers on School WASH		Х				
	Conference package 90pax @2000/= x 2						
	360,000/=						
	Transport reimbursement 90pax @1000/= =180,000/=						
	Resource person 3pax @3000/= x2 =18,000/=						
	Facilitators transport 3pax @ 1000/= x 2 =						
	6,000/=						
	Production of WASH material – 53,000/=						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Airtime 1000/=						
	Induction of 1000 health teachers on school					2,540,000	CGB
	WASH						
	Conference package 1000pax @1,500/= 1,500,000/=						
	Transport reimbursement 1000pax @1000/= =1,000,000/=						
	Resource person 3pax @3000/=9,000/=						
	Facilitators Transport @ 1000/= =3,000/=						
	Production of teaching material 27,500/=						
	Airtime 500/=						
	Conduct trainings and sensitization on mass	Х	Х	Х	Х	790,250	CGB
	deworming in Matayos (190,250), Teso North (600,000)						
	Training of 120 teachers on Menstrual hygiene &	=	Х	Х	x	150,320	CGB
	school health clubs, youth friendly services						
	Pax 132						
	Snacks @ $200 \times 132 = 24,000$						
	Lunch @ $500 \times 120 = 60,000$						
	Transport @ $300 \times 120 - 36,000$						
	Facilitators allowance @ $3000 \times 12 = 36,000$						
	transport for facilitators @1000 x $12 = 12,000$						
	note book @ $60 \times 120 = 7,200$ pens@ $20 \times 120 = 2,400$						
	felt pens@ $60x3 x 4 = 720$						
	LCD hire $@2000 x 4 = 8000$						
	LCD IIIIe @ 2000 X 4 = 8000						
Commodities	Purchase of school deworming programme drugs		Х			5,000,000	Evidence Action
and supplies	Purchase IRS commodities for Matayos Sub County					3,200,000	CGB
	Purchase of PT test commodities in Matayos (1,200,000)					1,200,000	CGB
	Purchase of MHM materials for the MHM lab	x			X	60,000	KSHIP
	1Gazebo tent @ 30,000					7	
	-Assorted MHM materials=30,000 in Samia						
	(60,000)						

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Purchase of IEC materials on adolescent health and school WASH and Posters 2000@ 200 A3 in Bunyala (800,000)	X		X		800,000	CGB
Other expenses	64 PHOs to attend at least 4 health club meetings in a year Lunches 64pax @1000/= x 4 = 256,000/=	X	X			256,000	CGB
	Hold biannual county stakeholders meeting Conference package 30pax @2000/= 60,000/= Transport reimbursement 30pax @2000/= =60,000/= Resource person 3pax @3000/=9,000/= Airtime 500/=		X			258,000	CGB
	WASH promotion in Matayos (120,000) Lunches 60pax x 1000/= =60,000/= Transport 60 pax x 1000/= = 60,000/=	X		X		120,000	CGB
	Conduct national deworming exercise and vitamin A supplementation -Allowances for officers @ 80,000 -Fuel for supervision=20,500 -photocopy charges= 3,000 -Courier services= 3,000 -Allowances during review meeting=30,000 in Matayos (125,500), Samia (136,500), Nambale (3,000,000), Bunyala (1,751,500), Teso South (5,000,000) and Butula (205,000)				x	112,000	Evidence Action
	Food and water sampling in schools courier charges – 71,000 -lab charges -19,000 in Samia (90,000)	X	X	X	X	90,000	CGB
	Safety assessment in schools -Lunches for 10 officers @ 1000 x 2=20,000 -Photocopy of assessment tools= 21,000 -Fuel for supervision= 10,000 in Samia (51,000)	X	X	X	X	51,000	CGB
	Dissemination and Distribution of polices and guidelines on school health (SC SHFP) Lunches for 7pax @1000/=x 10days = 70,000/=					140,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	Transport 7pax @1000/=x 10 days =70,000/=						
	Installation of tippy taps near the toilets in Teso South (200,000)	X	Х	X	X	200, 000	CGB
	Monitoring and evaluation/ Regular inspection in Butula (180,000) Lunches 9pax @1000/= x10= 90,000/= Transport 9pax @1000/=x 10 =90,000/=	X	X			180,000	CGB
Sub-Program 1						15,567,570	
Sub-Program 12	: Community health – Level 1 interventions						
Staffing	 Backfilling and training of CHWs on ICCM (5 days training) -Conference package@ 1500x 70 pax x 5 days= 525,000 -Transport allowance for 73 pax x1000 x 5= 365,000 -facilitation allowance- 3x 2000x5 days= 30,000 -SCHMT supervision allowance- 2 SCHMT members x 2000x2=8,000 Fuel for HMT supervision= 3,000 x 2 days=6,000 in Samia (934,000) Training of Ojibo CU on CCM 				X	934,000	LG
	-conference package- 1500x15 pax x5 days=112500 - Facilitation- 2000 x 3 fac. X5 days=30,000 Transport- 18 pax x 1000 x 5 days=90,000 in Samia (232,500)						
Commodities	Procure full CHW kits	X				1,061,000	CGB
and supplies						1,000,000	LG
	Purchase of white board marker pens, chalk and erasers for MOH 515 -60 marker pens @ 100=6,000 -60 erasers @50= 3,000 -5 boxes of chalk @ 100= 500 in Samia (9,500)	X	X	x	X	9,500	SCI

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
Other expenses	Conducting CHEWs review meetings in Nambale (180,000)	Х		Х		180,000	LG
	Conduct quarterly community dialogue days in 24 Community units -Lunch for 240 CHVs @300 X 240 X 4-288,000 - Lunch for 48 CHEWS @1000X4- 192,000 - Lunch for 5 SCHMT @1000X4-20,000 - Transport for 5 SCHMT @500X4- 10000 - Snacks for 80 participants @100X24X4-768000 in Nambale (1,278,000), Butula (447,000), Bunyala (1,286,400)	X		X		3,011,400	CGB
	Sensitize of CHCs & CHVs. In Nambale	Σ		2	×	50,000	SCI
	(100,000)					50,000	LG
	Conduct Male Baraza's 13 sites -Lunches for 29 CHEWs@ 1000 x4= 116,000 -Lunches for 130 CHWs @ 500 x4= 260,000 in Samia (376,000)	X	x	X	X	376,000	SCI
	Conduct community actions and dialogue days	Х	Х	Х		510,300	SCI
	Lunches for 58 CHEWs @1000 x 4= 232,000 Lunches for 340 CHWs @ x500 x4= 680,000 in Samia (630,300), Matayos (200,000)					1,000,000	LG
	Community unit Support supervision	Х	Х	Х	Х	227,400	CGB
	5 SCHMT 5Lunch@1000x5 days Driver lunch@500 x4 days Fuel 105x20L x4days Boat hire x 4 days to 11 islands @3000/= in Bunyala (47,400), Samia (200,000) Matayos (180,000)					200,000	LG

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	CHIBS data review meetings for CHAs & HCWs Pax 53 plus 5 SCHMT hall hires @2000	Х	X	X	X	418,560	LG
	2 teas& Snacks @150x 58						
	lunch@1000x58 transport @500x58						
	note book @60x58						
	pens@20x58						
	felt pens@60x5						
	LCD hires @2000						
	Sub total 104,640/= in Bunyala (418,560)						
Sub-Program 12						9,260,660	
	: Health Promotion Interventions						
Staffing	Training of 210 CHVs (30 CHVs per sub county)	Χ	Χ	Χ	Χ	1,344,000	CGB
	on prevention and control of emerging conditions						
	80 pax x 3 days x 1000/= x 4 quarters (Transport						
	and Lunch)						
	80 pax x 200/= x 3 days x 4 quarters (tea and snacks)						
	6 facilitators x 2000/= x 3 days x 4 quarters 2 x						
	$2000 \times 3 \text{ days x 4 (Hall hire)}$						
Commodities	Production of IEC materials	X	X			1,500,000	PSK
and supplies	Production of assorted IEC materials (Posters,						
	Brochures, factsheets, roll up banners)						
	Production of Radio spot health messages 7500/=	X	Χ	Χ	X	360,000	CGB
	X 12weeks x 4 quarters						
	Purchase of 7 public address systems	Х				2,100,000	CGB
	One set @ 300,000 x 7 sub counties						
Other eveneration	Upld health manuation advisory compatitud	v	v	v	v	560,000	DOK
Other expenses	Hold health promotion advisory committee	Х	Х	Х	Х	560,000	PSK
	meeting $2500/= x 40$ pax x 4 quarters (conference						
	package)						
	1000/= x 40 pax x 4 quarters(transport)						
	Conduct supervision of health promotion	X	X		X	110,000	CGB

Key output	Activities	Q 1	Q 2	Q 3	Q 4	Total amount	Source of funds
	activities in sub counties			Х			
	2 officers x 1000/= x 5 days x 4 quarters(lunch)						
	1 driver x 500/= x 5 days x 4 quarters (Lunch)						
	3000/= x 5 days x 4 quarters						
	Stakeholders' engagement.	X	X	X	X	560,000	CGB
	Conduct stakeholders' meetings						
	2500/= x 40 pax x 4 quarters (conference)						
	package)						
	1000/= x 40 pax x 4 quarters(transport)						
	Weekly live radio program	Х	Χ	Χ	Х	1,920,000	CGB
	40/= x 12 weeks x 4 quarters						
	Mark world health days @ 300,000 per quarter	X	Χ	Χ	X	1,200,000	CGB
	Establish a health promotion resource centre	Х				1,200,000	CGB
Sub-Program 1	3: Total					10,854,000	
Program totals							
Sub-Program 14	: Eye Care Services						
Program Totals	5:						
Staffing	CHV Trainings on Eye Care	Х	Χ	Χ	Х	765,000	FHK
	PHC Training on Eye Care	Х	Χ	Χ	Х	460,000	CGB
	Training of;					2,600,000	
	- 2 Ophthalmologist						
	- 2 Cataract surgeons	Х	Х	x	х		CGB
	- 2 Ophthalmic nurses						
	- 4 Ophthalmic assistants						
Commodities	Purchase of 2 Slit lamps	Х				112,000	CGB
and supplies	Purchase o f2 Ophthalmoscopes'	X				11,200	CGB
	Purchase of 5 Retino scopes	Х				300,000	CGB
	Purchase of 5 Auto Refractors	X				1,500,000	CGB
	Purchase of 10 cataracts set	X				500,000	CGB
	Purchase of 5 Evisceration sets	X				300,000	CGB
	Purchase of 5 Chalazion	X				300,000	CGB
	Purchase of 5 Enudeation sets	X				300,000	CGB
	Purchase of 2 I care	X				2,400,000	CGB
	Purchase of 2 A scan	X				3,500,000	CGB
	Purchase of 5 Lensometer	X				4,000,000	CGB
	Purchase of 5 Bipolar cantery	X				250,000	CGB

Key output	Activities	Q	Q	Q	Q	Total amount	Source of funds
• •		1	2	3	4		
	Purchase of 5 Operating couches	X				200,000	CGB
	Purchase of 10 cataracts kits			Χ		320,000	CGB
	Purchase of 10 Povidone Iodine 5L X10			Χ		50,000	CGB
	Purchase of 50 Hartman's Soln 50 boxes			Χ		19,500	CGB
	Purchase of 100, Intracameral Pilocarpine			Χ		28,000	CGB
Other expenses	Conduct Eye Support Supervision (Quarterly	X				528,000	FHK
	Maintenance of eye equipment	X	Χ	Χ	Х	352,000	FHK
	Conduct Outreaches 3X10months	X	Χ	Χ	Х	540,000	FHK
	Conduct Quarterly CMEs	X	Χ	Χ	Х	88,000	FHK
	Conduct Dialogue Days Quarterly	X	Χ	X	Х	480,000	FHK
	Carry out Radio Talk Show (Quarterly)	X	Χ	X	Х	208,000	FHK
	Conduct Quarterly Eye Data Review Meeting	X	Χ	Χ	Х	620,000	FHK
Sub-Program 14	: Total					20,731,700	

Program totals:							
Sub-Program 15:	UHC						
Staffing	Sensitization the community on UHC/NHIF programs and activities - CG/Partners 50 pax per Ward X 35 Wards Snacks @200/- X 50 X 35= 350,000/- Facilitators lunch @ 1000/- X 3 X 35= 350,000/= Transport fuel @4000/- X 35 wards = 140,000/= Drivers lunch @750/- X 35 Wards 26,500/=	X	X	X	X	621,250	CGB
	Train CHVs on CBMNC module 100 pax 1000/= X 35 wards Total 2185 CHVs Lunch /transport 2185CHVs X 10 days X 600 = 13,110,000			X	X	22,910,000	CGB

Resource persons allowances @3000/ X 4 X 35 Wards X 10days = 4,200,000 Lunches/transport facilitators @2000/- X 4 X 4 X 10 X 35 Wards = 5,600,000						
Train CHAs on UHC module 199 CHAs lunch/transport @ $1500/= X 5$ days = 1,492,500 Lunch/ transport for facilitators 4 paxX @ $2000/= X 5$ days X 7 SCs = 280,000 SCHMT lunch @ $1000/= X 4 X 5$ days X 7 SCs = 280,000 Fuel for SCHMT @ $3000/- X 5$ days X 4 pax X 7SCs = 420,000		X	X		2,472,500	CGB
Train CHVs on basic module of CBHMIS Technical module 2 CU s per SC Lunch for 140 CHVs X 3 days X 600 = 504,000 Lunch/ transport for facilitators 4 pax X 7SCs X 3 days X 2000 = 168,000 Snacks for CHVs @200 pp X 140 X 3 days = 84,000 Print reporting tools for 2,84 CHVs @ $500 =$ 1,092,000		X	X		1,88,000	CGB
FANC TRAINING Conference package 75 Pax X 3000 X 3 days = 675,000 Transport refund 75 Pax X2000 X 3 days =450,00 Resource persons 5 Pax X 3000 X 3 days x 2 sessions = 90,000 Fuel for local running 2000 X 3 days x 2 sessions = 12,000 Drivers lunch 750 X 3 days x 2 sessions =4,500	x	X	X	X	1,272,000	CGB
Training Community Health Volunteers on MNCH 430 Participants Conference package 430 Pax X 1500 X 3 days = 1,935,000	X		X		2,966,500	CGB

Transport refund 430 Pax X 500 X 3 days = $645,000$ Manuela @ 550 X 420 aprice = 226 500						
Manuals @ 550×430 copies = 236,500						
Resource allowance 5 Pax X 3000 X 3 days X 2						
sessions = 90,000						
Transport refund for resource officers @ 2000						
X 5 Pax X 3 days x 2 sessions = 60,000	v	v	V	v		CCD
Community Health Committees Sensitization	X	Х	Х	Х		CGB
meeting						
Lunch and transport 1,840 Pax X 1000 X 1 day					2 100 000	
= 1,840,000					2,190,000	
Resource allowance 5 X 2000 X10 sessions						
=100,000						
Refreshment = 100,000						
County Support Team = 150,000	v	v	V	v		COD
Infection prevention training Non-residential, 7	X	Х	Х	Х		CGB
sessions					2 055 000	
Conference package 40 Pax X 2000 X 3 days x					2,877,000	
7 sessions =1,680,00						
Transport refund 40 Pax X 1000 X 3 days x 7						
sessions = $840,00$ Becourse persons 5 Per V 2000 V 2 deven 7						
Resource persons 5Pax X 3000 X 3 daysx 7						
sessions = $315,000$ Hell him 2000 X 2 days y 7 sessions = $42,000$						
Hall hire 2000 X 3 days x 7 sessions = $42,000$			X		310.000	CCD
Senstization of casual workers on waste			Λ		210,000	CGB
segregation and infection prevention						
Snacks @ $200x300 \text{ pax } x1 \text{ day} = 60,000$						
Transport refund 500x 300 =150,000		X		v		CCD
Family Planning training, residential for		Λ		Х		CGB
<i>HCWs</i> Accommodation half board 2500 X 75 Pax X					1 267 000	
Accommodation han board 2500×75 Pax X 5 days = 937,000					1,267,000	
5 days = 957,000 Transport refund 75 Pax X 2000 = 150,000						
Resource persons 5 Pax X 3000 X 5 days x 2						
Resource persons 5 Pax \times 5000 \times 5 days \times 2 sessions = 150,000						
$\begin{array}{l} \text{sessions} = 150,000\\ \text{Hall hire } 3000 \text{ X 5 days x 2 sessions} = 30,000 \end{array}$						
Commodity management training for Nurses		X		X		CGB
Non-Residential		Δ				COD

Conference package @3,000 X 65 pax x 5 days					3,400,000		
x 2 sessions = $1,950,000$					5,100,000		
Daily transport 65@2000x5days x2 sessions							
=1,300,000							
Resource Persons @3000 X 5pax x 5 days x 2							
sessions =150,000							
Training of 30 health workers on baby friendly		x			595,000	C	GB
community initiative						_	
Training of CHVs on Family MUAC		X			98,000	C	GB
Training of CHAs on Family MUAC	X				297,500		GB
Trainings of 30 CHV and 21 CMSG on BFCI		х			510,000		GB
Train 280 CHV (40 PER SUB COUNTY) on	Х	Х	Х	X	2,225,800	CGB	-
community IMNCI					, -,		
Hall hire @ $3500 \times 5 \times 7 = 122,000$							
Hire of LCD projector @ $3500 \times 5 \times 7 =$							
122,000							
Stationery (1 flip chart, 43 note books, 43 biros,							
6 marker pens, 1 masking tape)							
=11,300							
Resource person allowance @ 2000 x3 x 5 x 7							
= 210,000							
Photo copy of resource material @ 1000 x 7							
= 7000							
Transport for participants@ 500 x 40 x 5 x 7							
= 700,000							
Tea and snacks @ 200 x 43 x 5 x 7							
= 301,000							
Lunch for participants @ 500 x 43 x 5 x 7							
=752,500							
Train 30 HCW on KMC:			Х		417,500	CGB	
Conference package @ 3000 X 33 X 3							
=297,000							
Transport @ $1000 \times 30 \times 3 = 90,000$							
Resource person allowance @ $3000 \times 3 \times 3 =$							
27,000							
Photocopy @ 2000							
Fuel @) 120 X 10 ltr x 1 day							
Drivers lunch @ 500							

	Train 24 HCW IMNCI: Conference package @ $3000 \times 27 \times 5 =$ 405,000 Transport @ $1000 \times 24 \times 5 = 120,00$ Resource person allowance @ $3000 \times 3 \times 5 =$ 45,000 Photocopy @ 2000 Printing of resource materials 800×24 pieces = 22,400 Fuel @ 120×10 Ltr X 4 days = 4,800 Drivers lunch @ $500 \times 4 = 2000$				X	621,200	CGB
	Sensitization and screening of community on NCDs (2 Cus per sub county) Mobilization @ 500 x 2 x2 x 7 x 2 = 28,000 Resource persons allowance @ 2000 x 3 x2 x 7 = 56,000 Photo copy Resource material @ 500 x 2 x 7 = 7000 Purchase of screening commodities (glucometer with strips @ 7000 x 7 x 2 =140,000 Purchase 7 BP machines - @ 10,000 = 70,000	X	X	X	X	329,000	CGB
	Conduct CME targeting private health practitioners Tea and snacks for pax @ $300 \ge 22 \ge 4 =$ 26,400 Hall hire @ $5000 \ge 4 = 20,000$ LCD hire @ $3500 \ge 4 = 14,000$ Resource person allowance 2000 $\ge 2 \ge 4 =$ 16,000	Х	Х	Х	X	76,400	CGB
Commodities and supplies	Procurement of pharmaceuticals and non- pharmaceutical supplies including lab commodities for the two container clinics (Madibo and Bukati) and cushion the other health facility – NG	X	X	X	Х	214,200,000	National Government

	Procurement of 50 Diaspect HB machines @ 65,000	X				3,250,000	National Government							
	Procurement of 20 OLYMPUS CX 23 microscopes @180,000	X				3,600,000	National Government							
	 Verification and validation of lab commodities 4 sessions quarterly@ 40,000 quarterly - 4 officers X 1000/= X 4 days X 4 quarters = 64,000 -Sample stabilizers @ 16,000 per qtr X 4 = 64,000 - fuel ks 8,000 per qtr X 4 = 32,000 	X	X	X	x	160,000	National Government							
	Distribution and redistribution of lab commodities Fuel 7 days @ 2,000 = 14,000 Lunches for 2 officers for 7 days @ 1,000 = 14,000 Drivers'' lunch @500 X 7 dys = 3,500	x	X	x	X	121,500	National Government							
	Procurement of 20 lab refrigerators @ 150,000	X	X	X	X	X	X	X	X	x	X	X	3,000,000	National Government
	Procurement of lab commodities for the two container clinics at Bukati and Madibo, @300,000 per quarter	X	X	X	X	2,400,000	National Government							
	Procurement of lab commodities for other labs countywide	X	X	Х	X	48,000,000	National Government							
Other expenses	Servicing of basic laboratory equipment	X				1,000,000	National Government							
	Quarterly community dialogue days, 100 Participants per Sub County Refreshemnts for 50 Pax X @100 = 5,000 Sub County team Fuel transpot 1000 x 5 = 5,000	X	X	X	Х	2,200,000	CGB							

Driver @ 500 = 500						
Total = 11,500						
184 community dialogue days = 2,116,000						
County team Support during dialogue days =						
84,000	X 7	37	T 7			CCD
Acceleration immunization activities	Х	Х	Х	Х	1,054,500	CGB
Mobilization						
PAS @ 5000 X 2 days = $10,000$						
Fuel @ $3000 \times 2 \text{ days} = 6,000$						
Lunch @ 1000 X 2 Pax 4,000						
Total = 20,000 Stalsabaldem meeting						
Stakeholders meeting						
Lunch and transport @ $1000 \times 50 = 50,000$						
Totals = 70,000 Biannual = 140,000						
Supervision						
CHMT						
1 Vehicle Fuel @ $3000 \times 3 \text{ days} = 9,000$						
Lunch @ $1000 X 4 X 3 days = 12,000$						
Drivers lunch@ $500 X3 days = 12,000$						
Totals = $22,000$						
SCHMT						
Vehicles Fuel @ $2000 \times 2X 5 \text{ days} = 20,000$						
Lunch @ $1000 \times 6X 5 \text{ days} = 30,000$						
Drivers lunch@ $500 \times 2 \times 5 = 5000$						
Totals = 55,000						
Total Supervision 77,500 X 2 (Biannual) =						
155,000						
2 HCWs with CHV per site @ 16,500x 23sites						
x 2 (Biannual) = 759,000						
Grand totals = 1,054,500						
SCHMT Support supervision	Х	Х	Х	Х	1,190,000	CGB
Lunch @ 1000×6 Pax x 5days x 7 = 210,000						
Fuel @ 2,000 X 5 days x 7 = 70,000						
Drivers lunch @ 500 X 5 days x7 = 17,500						
Total = 297,500						
X 4 Quarters = 1,190,000						
Quarterly performance review at on UHC at SC	X	Х	Х	Х	1,806,000	CGB

level 25 pax @1500/= X 4 qtrs X 7 SCs = 1,050,000 4 facilitators transport/lunch @1500/- X 4pa X 7 days X 4 = 672,000 Hall hire @3000/- 7 days X 4 = 84,000 $X X X X X$ X X X X X X X X X X X X S80,000County level performance review on UHC Conference package for 35 pax X 4 quarters X 2000 = 280,000 Transport refund @2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = 60,000X X X X X X X X X X X X X X X X X X X 153,000CGB	ЗВ
4 facilitators transport/lunch @1500/- X 4pa X 7 days X 4 = 672,000 Hall hire @3000/- 7 days X 4 = 84,000 $X X X X X$ $X X X X$ County level performance review on UHC Conference package for 35 pax X 4 quarters X 2000 = 280,000 Transport refund @2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = $60,000$ $X X X X X$ $X X X$ $X X X$	ЗВ
7 days X 4 = 672,000 Hall hire @ 3000/- 7 days X 4 = 84,000XXXXCounty level performance review on UHC Conference package for 35 pax X 4 quarters X 2000 = 280,000 Transport refund @ 2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = $60,000$ XXXXS80,000CO	ЗВ
Hall hire @ 3000/- 7 days X 4 = 84,000XXXXS80,000COCounty level performance review on UHCXXXXS80,000COConference package for 35 pax X 4 quarters X2000 = 280,000XXXXS80,000COTransport refund @ 2000/- X 30 pax X 4 qrts =240,000XXXAS80,000COResource persons support 5 pax X 3000 X 4 =XXXXXS80,000CO	ЗВ
County level performance review on UHCXXXXXS80,000CCConference package for 35 pax X 4 quarters X2000 = 280,000Transport refund @2000/- X 30 pax X 4 qrts =4445566Transport refund @2000/- X 30 pax X 4 qrts =240,00044	βB
Conference package for 35 pax X 4 quarters X 2000 = 280,000 Transport refund @2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = 60,000	βB
2000 = 280,000 Transport refund @2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = 60,000	
Transport refund @2000/- X 30 pax X 4 qrts = 240,000 Resource persons support 5 pax X 3000 X 4 = 60,000	
240,000 Resource persons support 5 pax X 3000 X 4 = 60,000	
Resource persons support 5 pax X 3000 X 4 = 60,000	
60,000	
Support supervision targeting private medical X X X X X I X I S3,000 CGB	
Fuel @ $120 \times 5 \times 7 \times 4 = 48,000$	
Photocopy of checklist $200 \times 7 \times 4 = 5,600$	
Lunch for supervisors $1000 \times 5 \times 5 \times 4 =$	
100,000 X X X Z 20.688.000 CH	
	iG
quarterly for each of 199 Cus Speeks @ 200/ X 50 per X 100Cus X 4 arters	
Snacks @ 200/- X 50 pax X 199Cus X 4 qrtrs – 7,960,000	
Lucnh for SCHMT @1000/= X 10 X 199 X 4	
qrtrs - 7,960,000	
CHMT support @1000/= X 4 pax X 199 Cus X	
4 qtrs - 3,184,000	
Fuel for CHMT @4000/- X 199 X 4 qrtrs –	
1,584,000	
Monthly integrated out reaches for 50 sites X X X X C	iΒ
(5 Persons per site)	
Lunch and transport for 5 Health care workers	
@ 2000 X 50 sites x12 months = 6,000,000 6,130,000	
Lunch for 2 Community Health volunteers @	
500 X 1 day x 50 sites =50,000	
Coordination activities =80,000	
Child health Support Supervision at county and 816,000 CGB	_
sub county levels Fuel @ 120 x25 x 5 x 8 x 4 =480,000 =480,000 =	

Lunch@ 1000 x 6 x 5 x 8 $= 240,000$ Photocopy @ 500 x 8 x 4 $= 16,000$ Drivers lunch @ 500 x5 x 8 x 4 $= 80,000$ Setting up of breast feeding corners at level 2and 3 health facility.Monthly MTMSG and FTFSG meetingsPax lunches 56 @ 300 X 9 days = 151,200CHV lunches 40 @ 500 X 9 days = 180,000		X	X	X X	671,100 404,000	CGB CGB
Transport refund for CHAs/CHEWs/Nutritionis 8 @ 1000 X 9 days = 72,000 Airtime – 800	t					
Quarterly CHVs meetings Lunch for 20 CHVs @ 500 X 4 days = 40,000 Transport for CHEWs/CHAs/Nutritionists 3@1000 X 4 days = 12,000		Х	Х	Х	52,000	CGB
Sub-Program 15: Total					356,832,750.00	
TOTAL PROGRAMME BUDGET		1,912,704,605				

Program 3: General Administration, Planning, Management Support and Coordination

Program Outcome: Effective and efficient preventive and promotive health interventions within the county **Program Objective:** To provide effective and efficient preventive and promotive health interventions across the county

Key output	Activities	Q	Q2	Q	Q	Total amount	Source of funds
Cash Data and 1		1		3	4		
_	: Health workers and human resource management	r –	1	1	1	120.042.000	COD
Recruitment	Staff establishment	Х				138,042,000	CGB
and deployment	a. Recruitment of 50 Medical laboratory officers.						
deployment	88 KRCHN @ 77,250/= (81,576,000/=),						
	8 BSCN @ 102,750/= (9,864,000/=)						
	10 Clinical officers @ 82,520/=						
	(9,902,400/=),						
	15 Pharm Techs @ $74,350/=(13,383,000/=)$,						
	14 Nutrition Dietetic technologists @71,340/=						
	(11,985,120/=),						
	2 Nutrition Dietetic technicians @ 67,770/=						
	(1,626,480/=),						
	5 Medical laboratory technologists 75350/=						
	(4,521,000/=) 4 HRIOs @ 72,000/= (3,456,000/=)						
	2 PHO @ 72,000/= (1,728,000/=)						
	b. replacement of 6 retired staff (six lab	X				8,640,000	CGB
	specialists) @120000	Δ				0,010,000	
	c. Recruit and post two staff at Busia border	Х				1,728,000	CGB
	points, trailer park @72000						
	d. Absorption of 68 KRCHN @77250	Х				63,036,000	CGB
	e. Absorption of 2 Bsn @102750	х				2,466,000	CGB
	f. Absorption of 10 Clinical Officers @ 82520	Х				9,902,400	CGB
	g. Absorption of 5 Nutrition Dietetic	Х				4,280,400	CGB
	Technologist @ 71340						
	h. Absorption of 2 Nutrition Dietetic	Х				1,626,480	CGB
	Technicians @ 67770						
	i. Absorption of 5 Medical Laboratory	Х				4,521,000	CGB
	Technologists @ 75350					4 4 61 000	
	j. Absorption Of 5 Pharmaceutical Technologist	Х				4,461,000	CGB
I	@ 74350 Monthly						

Table 3.4: General Administration, Planning, Management support and coordination

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	K. Payment of casuals	X	Х	Х	X	29, 203, 445	CGB
	L. Personnel emoluments	Х	Х	Х	Х	1, 815, 555, 486	CGB
Training and Development (CPD)	Undertaking continuous professional development for 6 @ 35000x5days=1050,000 , sponsoring staff to undertake long courses= 2,280,000 , KSG 50 staff members Supervisory skills, 40 SMC& 10 SLDP,=11,370,000 conferences and workshops 40 people ¼ per diem@ 4000x 5days =800,000, accommodation 1,000,000 conference 500,000 To induct all 200 newly recruited employees transport @ 1 000 x200 = 200,000 Conference packages @2 00 x 2500 x2days = 1,000,000 Facilitators 9 @ 2000 X 2days = 36,000. 220 casuals in all facilities@ 50,000	x	x	x	X	17,000,000	CGB
	Facilitate 7 Cos to attend annual scientific conference; Registration fee @ 10,000 x 7 Subsistence allowance @ 84000 X 7 X 4 Transport @ 4000 X7					333,2000	CG
	Facilitate 7 officers for management training (supervisory and senior management) Tuition /accommodation @ 170,000 X7 Subsistence allowance @ 2100 X 7 X 30 days Transport @4000 X 7					1,631,000	CG
Appraisal and supervision	Cascading of performance contract to 1,258 officers, Staff performance appraisal training and supervision	X	X	x	X	2,000,000	CGB
Staff Audit	Conduct staff audit		x			3,000,000	CGB
TNA	Carry out Training Needs Assessment			X		2,000,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
Advisory meetings (CHMT)	Hold at least 4 meetings on discipline, promotions and training, 2 on deployment of staff, 2 succession planning meetings, TWG, WORK COUNCIL	X	X	X	X	3,000,000	CGB
Staff welfare	Rewards for exemplary performance and exiting staff	Х				5,000,000	CGB
Staff motivation	Team building targeting level 4 facilities managers 40 +10= 50 participants				X	1,000,000	CGB
Commodity and supplies	 Office equipment's 3, Lap tops core i7@ 105,173 /=, 3 desk top computers@ 85,844 and 2 printers @ 60,055, 1 scanner, 35,000, 2 hard disc 1tb 2,500 		x			670,606	CGB
	2. Office furniture a.3 office tables, 6 chairs			Х		120,000	CGB
	 3. stationary a.100 reams of printing papers@880 b.1,300 spring/box files.@ 200 c. 2 cabinets, @ 30,000 3 staplers @ 300, 3 paper punch@500, 1dozen of mark pens @ 1,200, 12 tonners 12A@ 57,500, 4 dozen of pens@ 300, 1 water dispenser Hot and Cold @ 20,000. 	x				490,300	CGB
Other expenses	Supervision and sport checks	X	X	X	X	200,000	CGB
Sub-Program	1: Total					2,124,192,117	
	Sub-Program 2: Construction and	d ma	intena	ance	of bui	ildings	·
	Construction of Specialized New Mother and Child Hospital at Alupe	X	X	X	Х	100,000,000	KDSP
	Construction of Medical wards @ Malaba Dispensary, Nambale Hosp & Sio Port @10,200,000	X	Х	X	X	30,800,000	CGB
	Removal of Asbestos roof sheets and replacing them with 28-gauge iron sheets at BCRH	X	X	X	X	17,100,000	CGB
	Removal of Asbestos roof sheets and replacing them	Х	Х	Х	Х	6,100,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	with 28-gauge iron sheets at Alupe Sub County						
	Hospital						
	Construction of Kitchen Block at Teso North and	Χ	Х	Х	Х	17,000,000	CGB
	Khunyangu Sub County Hospitals @ 10,000,000						
	Renovation of Kitchen Block at Alupe Sub County	Χ	Х	Х	Х	6,000,000	CGB
	Hospital						
	Laboratory Services					2,300,000	CGB
	Construction and maintenance of buildings						
	a. Furnishing Commission 5 constructed laboratory						
	b. construction of 3 labs -	х				12,000,000	CGB
	Khunyangu, Matayos @600000 Construction of Surgical ward at Khunyangu	X	X	Х	X	5,000,000	CGB
	Repair of Laboratory	Λ	Λ	Λ	Λ	3,000,000	COD
	Mukhobola Health Centre	X	X	X	X	400,000	CGB
	Nambuku Health Centre	X	л Х	л Х	Λ X	400,000	CGB
		Λ X	л Х	л Х	Λ X	2,000,000	CGB
	Completion of Laboratory at Munongo Completion of Laboratories	Λ	Λ	Λ	Λ	2,000,000	COD
	Nasira Dispensary	X	X	X	X	2,000,000	CGB
		Λ X	Λ X	л Х	Λ X	1,500,000	CGB
	Namuduru Dispensary Completion of Maternities Blocks	Λ	Λ	Λ	Λ	1,300,000	COD
	Nambale Sub County	X	X	X	X	2,000,000	CGB
		A X	л Х	л Х	A X	3,000,000	CGB
	Khayo Dispensary Musibiriri Disp,			л Х	X X		
		X X	X	л Х	X X	2,000,000	CGB
	Sikarira Dispensary,		X	X X		2,500,000	CGB
	Bukhalalire Dispensary	X	X		X	4,000,000	CGB
	Namusala dispensary	X	X	X	X	2,000,000	CGB
	Neela dispensary	X X	X	X X	X	2,000,000	CGB
	Nasira Dispensary	Λ	Х	Λ	Χ	2,500,000	CGB
	Renovation of Maternity units	V	v	v	v	500.000	CCD
	Budalangi Dispensary	X		X	X	500,000	CGB
	Sisenye Dispensary	X	X	X	X	500,000	CGB
	Mukhobola Health Centre	X	X	X	X	500,000	CGB
	Osieko Dispensary	X	X	X	X	500,000	CGB
	Port Victoria Hospital	X	Х	Х	Х	1,000,000	CGB
	Construction of Burning Chambers	37	v	v	N7	(00.000	CCD
	Teso North Sub County Hospital	Х	Х	Х	Х	600,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Bumala B Health Centre	X	Х	Х	Х	600,000	CGB
	Ikonzo Health Centre	Х	Х	Х	Х	600,000	CGB
	Bumala A Health Centre	Х	Х	Х	Х	600,000	CGB
	Neela Dispensary	Х	Х	Х	Х	600,000	CGB
	Namusala Dispensary	Х	Х	Х	Х	600,000	CGB
	Busibula Dispensary	Х	Х	Х	Х	600,000	CGB
	Benga Dispensary	Х	Х	Х	Х	600,000	CGB
	Nambale Sub County Hospital	X	Х	Χ	Х	600,000	CGB
	Malanga Disepensary	Х	Х	Χ	Х	600,000	CGB
	Construction of sanitation blocks						
	Sikaarira Dispensary	Х	Х	Х	Х	146,000	CGB
	Benga Dispensary	Х	Х	Х	Х	146,000	CGB
	Neela Dispensary	Х	Х	Х	Х	146,000	CGB
	Bumala B H/C,	Х	Х	Х	Х	146,000	CGB
	Igula Dispensary	X	Х	Χ	Х	146,000	CGB
	Masendebale Dispensary	Х	Х	Х	Х	146,000	CGB
	Munongo Dispensary	Х	Х	Χ	Х	146,000	CGB
	Lwanyange Dispensary (2),	Х	Х	Χ	Х	292,000	CGB
	Mundembu Dispensary (2)	Х	Х	Х	Х	292,000	CGB
	Musokoto Dispesary (2)	Х	Х	Х	Х	292,000	CGB
	Khayo Dispensary	X	Х	Х	Х	146,000	CGB
	Amukura Health Center	X	Х	Х	Х	146,000	CGB
	Drilling of a borehole						
	Bumutiru Dispensary	X	Х	Х	Х	1,500,000	CGB
	Bwaliro Dispensary	X	Х	Х	Х	1,500,000	CGB
	Amukura Health Center	Х	Х	Х	Х	2,000,000	CGB
	Completion of theatre at Nambale SCH	Х	Х	Х	Х	2,000,000	CGB
	Completion of ward at Madende HC	Х	Х	Х	Х	2,000,000	CGB
	Digging, Construction and Fencing of Placenta Pits						
	Malanga Dispensary	Х	Х	Х	Х	50,000	CGB
	Lwanyange Dispensary	Х	Х	Х	Х	50,000	CGB
	Madende Health Centre	Х	Х	Х	Х	50,000	CGB
	Bukhalalire Dispensary	X	Х	Х	Χ	50,000	CGB
	Musibiriri Dispensary	Х	X	Х	Х	50,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Teso North Sub County Hospital	Х	X	Х	Х	50,000	CGB
	Fencing and Gate Construction						
	Madende Health Centre	Х	Х	Х	Х	3,000,000	CGB
	Kocholia Sub County Hospital	Х	Х	Х	Х	3,000,000	CGB
	Sio Port Sub County Hospital	Х	Х	Х	Х	3,000,000	CGB
	Masendebale Dispensary	Х	X	Х	Х	3,000,000	CGB
	Ikonzo Health Centre	Х	X	Х	Х	3,000,000	CGB
	Bwaliro Dispensary	Х	X	Х	Х	3,000,000	CGB
	Construction of Septic tank						
	Musokoto	Х	X	Х	Х	900,000	CGB
	Mundembu dispensaries	Х	X	Х	Х	900,000	CGB
	Musokoto dispensary	Х	X	Х	Х	900,000	CGB
	Completion of Staff Houses						
	Malanga Dispensary Staff Houses	Х	X	Х	Х	3,000,000	CGB
	Madende Dispensary Staff Houses	Х	X	Х	Х	3,000,000	CGB
	Bukalama Dispensary Staff Houses	Х	X	Х	Х	3,000,000	CGB
	Renovation of the buildings						
	Musokoto dispensary	Х	X	Χ	Х	2,000,000	CGB
	Madende HC (Dispensing	Х	X	Х	Х	2,500,000	CGB
	Sio Port Hospital Main Store	Х	X	Х	Х	1,000,000	CGB
	Burinda Dispensary	Х	X	Х	Х	500,000	CGB
	Bumutiru Dispensary	Х	X	Х	Х	500,000	CGB
	Bumala B Health Centre	Х	Χ	Х	Х	1,000,000	CGB
	Masendebale Dispensary	Х	Χ	Х	Х	500,000	CGB
	Ikonzo Health Centre	Х	X	Х	Х	1,500,000	CGB
	Musibiriri dispensary	Х	X	Х	Х	500,000	CGB
	Bwaliro Dispensary	Х	Х	Х	Х	500,000	CGB
	Bukalama Dispensary	Х	X	Х	Х	500,000	CGB
	Wakhungu Dispensary	Х	Χ	Х	Х	500,000	CGB
	Matayos drug store	Х	X	Х	Х	400,000	CGB
	Matayos KEPI store	Х	Х	Х	Χ	300,000	CGB
	Mayenje Dispensary	Х	Х	Х	Х	500,000	CGB
	Munongo Dispensary	Х	Χ	Х	Х	500,000	CGB
	Nasira Dispensary	Х	Х	Х	Х	500,000	CGB
	Construction of sewerage system at Bumala B HC	Х	Х	Х	Х	2,500,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Construction of sewerage at Ikonzo HC	X	X	X	X	2,500,000	CGB
	Electricity installation at Namusala Dispensary	Χ	X	Х	Х	600,000	CGB
	Electricity installation at Musibiriri Dispensary	Х	Х	Х	Х	600,000	CGB
	Electricity installation at Mafubu Dispensary	Х	Х	Х	Х	600,000	CGB
Sub-Program	2: Total					293,290,000	
	Sub-Program 3: Procurement of medi	cine,	medi	cal ar	nd oth	ner supplies	
	Procurement of renal supplies at BCRH	Χ	X	Х	X	17,492,250	CGB
	Procurement of dental supplies at BCRH	X	X	X	X	21,035,700	CGB
	Procurement of dental supplies, Teso North Hospital	X	Х	Х	Х	922,780	CGB
	Procurement of Ophthalmic Drugs Teso North	X	X	Х	Х	216,670	CGB
	Procurement of Ophthalmic Drugs, Teso South	X	Х	Х	Х	3,873,445	CGB
	Procurement of Ophthalmic Drugs Matayos	X	Х	Х	Х	18,252,050	CGB
	Procurement of Ophthalmic Drugs Butula	X	Х	Х	Х	3,201,236	CGB
	Procurement of Ophthalmic Drugs Bunyala	X	Х	Х	Х	412,165	CGB
	Provision of essential drugs – Teso North	X				53,490,493	CGB
	Provision of essential drugs - Teso South	Х	Х	Х	Х	51,970,958	CGB
	Provision of essential drugs - Matayos	Χ	Х	Х	Х	99,463,395	CGB
	Provision of essential drugs - Butula	X		X	X	38,883,263	CGB
	Provision of essential drugs -Samia	Х		X	Χ	27,901,547	CGB
	Provision of essential drugs -Nambale	Х	Х	Х	Х	37,184,812	CGB
	Provision of essential drugs -Bunyala	Х	Х	Х	Х	23,088,338	CGB
	Procurement of Non Pharms – Teso North	Х	Х	Х	Х	32,888,434	CGB
	Procurement of Non Pharms – Teso South	Х	Х	Х	Х	28,203,830	CGB
	Procurement of Non Pharms – Matayos	Х	Х	Х	Х	100,620,272	CGB
	Procurement of Non Pharms – Butula	Х	Х	Х	Х	31,428,296	CGB
	Procurement of Non Pharms – Samia	Х	Х	Х	Х	13,420,522	CGB
	Procurement of Non Pharms - Nambale	Х	Х	Х	Х	31,664,896	CGB
	Procurement of Non-Pharms - Bunyala	Х	Χ	Х	Χ	27,066,683	CGB
	Procurement of Programme drugs and Non-Pharms – Teso North	X	X	X	X	169,442,482	NATIONAL GOVERNMENT
	Procurement of Programme drugs and Non-Pharms – Teso South	X	Х	Х	Х	74,476,659	NATIONAL GOVERNMENT

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Procurement of Programme drugs and Non-Pharms - Matayos	X	Х	Х	Х	24,973,334	NATIONAL GOVERNMENT
	Procurement of Programme drugs and Non-Pharms – Butula	X	X	Х	X	107,989,413	NATIONAL GOVERNMENT
	Procurement of Programme drugs and Non-Pharms - Samia	X	X	Х	X	30,707,907	NATIONAL GOVERNMENT
	Procurement of Programme drugs and Non-Pharms - Nambale	X	Х	Х	Х	11,744,468	NATIONAL GOVERNMENT
	Procurement of Programme drugs and Non-Pharms - Bunyala	X	Х	Х	Х	71,916,236	NATIONAL GOVERNMENT
	Procurement of Radiology Supplies, Teso North	Х		X	X	6,639,850	CGB
	Procurement of Radiology Supplies, Teso South	Х		Χ	Χ	1,681,000	CGB
	Procurement of Radiology Supplies, Matayos	Х			Χ	13,377,200	CGB
	Procurement of Radiology Supplies, Butula	Х		Χ	Χ	1,260,750	CGB
	Procurement of Radiology Supplies, Samia	Χ		X	X	840,500	CGB
	Procurement of Radiology Supplies, Nambale	Χ				840,500	CGB
	Procurement of Radiology Supplies, Bunyala	X		X	Х	1,260,750	CGB
	Disposal of expired pharmaceuticals			Χ	X	10,000,000	CGB
	LABORATORY SERVICES REAGENTS AND CONSUMABLES a. purchase of other essential lab reagents	x	X	X	X	42,000,000	CGB
	b. purchase of stationery	х	х	х	X	400000	CGB
	c. Distribution and redistribution of lab commodities	X	X	X	X	200000	CGB
	d. Purchase specialized Personal Protective Equipment (PPE) [biosafety suits]	x				160000	CGB
	e. hematology reagents					684000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	f. chemistry reagents	X				684000	CGB
	g. microbiology reagents	X				784000	CGB
	Provide financial support and logistics to distribution and redistribution of commodities in all sub counties	X		X	X	500,000	CGB
	Support supervision on commodity management CHMT team SCHMT team	X		X	Х	300.000	CGB
	Perform quarterly data audit, review and feedback on commodity management	Х		X	Х	400,000	CGB
	HPT Establishment						
	4way work station 1	Χ				120,000	AFYA UGAVI
	Desk & Seat 4	Χ				80,000	
	Computer/laptop 4	Χ				90,000	
	Mobile Phones 4	Х				15,000	
	Printer1	Х				30,000	
	Cartridges (6MOS) 1	Х				25,000	
	Microwave 1	Х				20,000	
	Electric Kettle 1	Х				5,000	
	Water dispenser 1	Х				15,000	
	Utensils 1	Х				20,000	
	Stationery (6MOS) 1	х				10,000	
	Blinds/Curtains 1	Χ				10,000	
	Lockable Cabinet 4	X				20,000	
Sub-Progran						1,235,985,384	
	Sub-Program 4: Procurement and maintena	1	ot me	dical	and o		CCD
	Procurement of Utility vehicle (4WD 9-Seater Closed Body 6000 C, C, Off Ground Clearance 2feet) - Matayos (6,600,000)	X				6,000,000	CGB
	Procure 10 Data backup external 1 Terabyte hard discs for BCRH, 6 Sub County Hospitals and CHMT @6,000		X		х	60,000	CGB
	Procurement of KMC equipment for Nambale SC						

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	 1 Reclining bed @ 50000 1 Reclining Chair @ 35000 1 Digital weighing scale @ 150000 1 TV set @ 35000, 1 DVD players @ 10000 4 Room warmers (for all sites) @ 7000 - 28000 4 Wooden linen cupboards @ 9000 – 36000 KMC for Health facilities in Bunyala (200,000) 					544,000	CGB
	Rehabilitation of water and sewerage system at Nambale SCH	X	X			800,000	CGB
	Electricity fittings and system at Namable SCH	х				500,000	CGB
	Purchase 1 bio safety cabinet for Nambale SCH @300,000/-		X			300,000	CGB
	Bio safety work station for TB at Madende, Malanga, Lwanyange and Khayo @250,000	X				1,000,000	CGB
	Purchase 2 microscopes for Mundembu and Musokoto dispensary @250,000/-	X				500,000	CGB
	Purchase a Centrifuge for Mundembu, Igara, Musokoto and Khayo dispensaries @60,000/-	X				240,000	CGB
	Procure 4 blow driers for Mundembu, Khayo, Igara and Musokoto Dispensaries @ 8,000/-	X				32,000	CGB
	Procure 4 laboratory fridges for Mundembu, Igara, Khayo and Musokoto dispensaries	X				240,000	CGB
	Purchase a shaker for Mundembu dispensary	х				30,000	CGB
	Procure haemocue for Mundembu dispensary	х	х			700,000	CGB
	Purchase of other medical equipment in 9 Health facilities in Nambale, 4 in Butula (Bumutiru, Musibiriri, Mafubu, Neela) (13 autoclave machines @ 80,000 – 1,040,000 50 digital thermometers @ 1000 – 500,000 10 digital N6 BP machine @ 20000 – 200,000 10 delivery coaches @ 55,000, - 550,000 10 stethoscopes @ 10000 - 100,000 2 delivery sets @ 5000 – 10000 10 storage cabinets @15,000-150,000 10 stitching sets @4000 40,000		x	2	x	2,590,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Procurement and installation of 5 water tanks (10000lts) at Nambale SCH, Khayo, Mundembu and Musokoto @ 100,000		x	x		500,000	CGB
	Purchase of 10 fridge voltage stabilizers	Х				250,000	CGB
	Purchase of delivery packs for 10 per 7 Sub Counties @ 20,000	x				1,400,000	CGB
	Procurement of Desk pharmacy equipment for Samia Sub County; desktop@30000x2=60000, Backup @10000x2=20000 and antivirus @2000x2=4000 -		X			84,000	CGB
	Procurement of 4 laptops for 4 SCHMT (SCPHN,SCDSC,SCPHO &SCMOH)@80,000/-	x				420,000	CGB
	Purchase of beds and linens for Bumala A, Bumala B, Bwaliro, Bukhalalire					2,500,000	CGB
	Maintenance of laboratory equipment's in Bunyala (72,300).	х	Х	X	Х	72,300	CGB
	Purchase diagnostic equipment's for Non- Communicable Diseases					1, 630,000	CGB
	Procurement of 0.05mls AD solo shot (pack of 100s = 286) @ 1150/=	X	X	х	X	328,900	CGB
	Procurement of 0.5 mls AD solo shot (Pack of 100s = 10,260) @ 600/=	х	X	х	Х	6,156,000	CGB
	Procurement of 2mls with G23 needle, (Pack of 100s = $2,116$) @ $455/=$	x	X	X	X	962,780	CGB
	Procurement of 5mls with G21 needle, (Pack of 100s = 492) @ $650/=$	x	X	X	X	319,800	CGB
	Procurement of 527 safety boxes (Pack of 25s)	Х	х	Х	х	2,371,500	CGB
	Procurement of cotton wool	Х	Х	Х	Χ	786,000	CGB
	Refilling of gas cylinders 12 Teso North + 12 Samia + 9 Nambale + 10 Matayos+ 10 Butula + 10 Teso South + 9 Bunyala at 3000/= each	х	Х	x	x	864,000	CGB
	Procurement of Fridge guard for 250 fridges @ 5000/=		x			1,250,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Procurement of more vaccine carriers - Teso North	Х	Х	Х	Х	230,000	CGB
	Procure more new EPI fridges for the new facilities - Teso North	X	X	Х	X	500,000	CGB
	Repair and maintenance of cold chain equipment levels 2,3,4 Transport@1000x2x4x12=96,000 Lunches@1000x2x4x12=96,000 Assorted goods in all the 7 Sub Counties	Х	X	X	X	1,344,000	CGB
	Procurement of 150 stabilizers @ 35,000/=		Х			5,250,00	CGB
	Procurement of 150 fridge guard @ 3000/=		X			450,000	CGB
	LABORATORY SECTION						
	 8. EQUIPMENT f) purchase of basic equipment ,5 microscopes @ 180000, 10 centrifuges @ 80000, 10 x100 objectives @ 15000 	X				1850000	CGB
	 c. Purchase blood transfusion components equipment; Purchase two Cryo Centrifuges @800000, Purchase of 4 Plasma Separators @50000, purchase Digital Blood Balances @ 30000, purchase blood donor coaches @400000 	X				2000000	CGB
	 c) purchase of other lab equipment, Purchase 2 BSL II cabinets for Khunyangu, Teso north SCH @ 1200000, placement of 1 gene X pert machine at Alupe@ 4000000, Purchase Histopathology equipment- BCRHL- Microtome & automatic tissue processor for 12000000, Purchase of 2 water testing equipment @40000 	X				18,480,000	CGB
	d) Maintenance of lab equipment; Servicing of laboratory equipment @ 1000000, Shipment of pipettes, timers for calibration for the 7 sub-counties twice @ 30000	X		X		1,060,000	CGB
	Purchase of X-ray at Sio-port				X	6,500,000	KDSP
Sub-Program	n 4: Total					64,215,280	
	Sub-Program 5: Management and co	oordi	natio	n of l	nealth	services	
	Conduct facility-based mentorship and continuous						

Key output	Activities	Q	Q2	Q	Q	Total amount	Source of funds
	medical education in Nambale	1	X	3	4 × ×	190,000	CGB
	Conduct quarterly facility health committee meeting	X	X	X	X	170,000	ADC
	for the 7 sub-county Hospital- 4000x4x7=(112000)						
	3500x4x7x10=(980,000)						
	14 Health centres (9x1000x4x14(504000)					3,936,000	
	65 Dispensaries-9x1000x4x65(2,340,000)						
	4 Hold meetings with clinical officer managers (total	Х	Х	Х	Х	111,000	CG
	20)						
	Hall hire @ 3500						
	LCD @3500						
	Tea and snacks @ 300 X20 X 4						
	Transport 1000 X 20 X 4						
	Disseminate clinical guidelines	X		X		92,000	CG
	Hall hire @ 3500 X 2	21		21		,000	20
	LCD @ 3500 X 2						
	Tea and snacks @ 300 X30 X2						
	Transport @ 1000 X30 X 2						
Sub-program						4,329,000	
Diamaina	Sub-program 6: Health sector planning, bud	getin	g and		itorin	g and evaluation	
Planning	Development of facility, sub county and County AWP documents			Х			
	Sensitization of 42 (Sub-county teams and 8 CHMT						
	members)						
	Accommodation 42 X 5000 X 3 days = 630,000						
	Conference 50X 3000 X 3 days = 450,000						
	Dinner – 42X 1000X 3 days – 126,000 Transport						
	refund 42X 1000 – 42,000						
	CHMT Transport @ 1000 X 8 CHMT X 3 days -						
	24,000					1,862,000	CGB
	2 days non-residential Sensitization of 82 Facility in						
	<i>charges at Sub-county level</i> Conference 90 X 2000 X						
	2 days – 360,000						
l	36) Consolidation of County AWP						

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	(3 per SCHMT, 3 M&E and 10 CHMT – 30 members) DSA for 30 members @ 7,000 X 3 days = 630,000 DSA for 4 Executive members @ 10,000 x 3 days = 120,000 Conference 34 X 3000 X 3 days = 305,000 Transport refund 34 X 2000 – 68,000 Printing and photocopying of 40-page template for 90 faculties @ 5 X 2 copies = 36,000 Printing and photocopying of 50-page template for 7 sub-counties @ 5 X 4 copies = 7,000 Printing of 80-page county template @ 20 X 2 copies = 3,200	×	X			<mark>1,169,000</mark>	THS-UHC
	Development of Sub county and County APR documents Sensitization of 42 (Sub-county teams and 8 CHMT members) Accommodation 42 X 5000 X 3 days = 630,000 Conference 50 X 3000 X 3 days = 450,000 Dinner - 42X 1000X 3 days - 126,000 Transport refund 42X 1000 = 42,000 CHMT Transport @ 1000 X 8 CHMT X 3 days - 24,000			X		516,000	CGB
	Consolidation of County APR (3 per SCHMT, 3 M&E and 10 CHMT – 30 members) DSA for 30 members @ 7,000 X 3 days = 630,000 DSA for 4 Executive members @ 10,000 x 3 days = 120,000 Conference 34 X 3000 X 3 days = 305,000 Transport refund 34 X 2000 – 68,000 Printing and photocopying of 40-page template for 90 faculties @ 5 X 2 copies = 36,000 Printing and photocopying of 50-page template for 7 sub-counties @ 5 X 4 copies = 7,000 Printing of 80-page county template @ 20 X 2 copies = 3,200			X		1,169,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Operation research/survey (Printing 6 pages one copy of questionnaire @ 30/=, Photocopy 300 pages questionnaires @ 5/=, Lunch for 8 officers 1000/= for 14 days, Lunch for 1 driver @ 500/= for 14 days, Fuel @ 2000/= per day for 14 days, 8 Pens @ 50/=, 8 Name tag/badge @ 100/=, 6 box files @ 200/=, report writing lunch for 3 officers @ 1000/= for 3 days Survey - 801,160		x		X	801,160	CGB
	Monitoring and Evaluation 8 officers' lunch @ 1000/= for 10 days, drivers lunch @ 500/= for 10 days Fuel @ 2000/= for 10 days, printing of 8 pages data collection tool @ 30/=, photocopy of 100 copies a set of 8 pages 5/=, 8 pens @ 50/=. (Baseline/middle/End term) (158,560/=)	x	x	Х	Х	158,560	CGB
Improved Budget and	Support application of the quarterly health budget and expenditure tracking tool	Х				600,000	PRB-PACE
expenditure tracking	Strengthen the capacity of CHMT to monitor budget execution-public health expenditure reviews		X			600,000	PRB-PACE
	Strengthen Busia Sector working group			Х		500,000	PRB-PACE
	Support citizen public participation in budgeting process-partnership with CEDC	Х				1,000,000	PRB-PACE
Improved collection of routine data	Client exit survey – Nambale, Samia and Teso South40,000 Nambale 12,000 Samia 00 Teso South		X			52,000	CGB
from facilities	Conduct facility and sub-county data review meetings 160 facility incharges lunches @1000 160 x 4 = 640,000 Transport @ 1000 x 160 x 4 = 640,000 Lunch and Transport for 5 SCHMTs @ 2000 X 7 Sub Counties X 4 = 140,000 Stationeries @100 x 195 x 4= 770,000 Airtime @ 500 x 4 X 7 Sub counties = 14,000	X		X	X	1,424,000	CGB
	Conduct County and sub-county data review meetings: Transport refund 35 SCHMTs plus 10 CHMTs (45 @ 1,000 X 4) = 180,000	X		X	X	932,000	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	Coordination allowance - 4 CHMTs @ 2,000 X 4 =						
	32,000						
	Conference package @ 4,000 X 45 pax x 4 = 720,000						
	County Data Quality Audits in 10 facilities per						
	Quarter						
	- Lunch for 4 X 5 days @ 1000 X 4 – 20,000		X	X	X	90,000	CGB
	-Fuel @ 3000×5 days $\times 4 = 60,000$	Х					
	-Drivers lunch @ $500 \times 5 \text{ days } X = 10,000$						
	Sub County Data Quality Audits in 70 facilities per						
	Quarter						
	- Lunch for 4 X 5 days @ 1000 X 7 Sub counties X 4						
	= @ 1000 X 5 days X 4 - 560,000		v	v	v	910,000	CGB
	-Fuel @ 2000 X 5 days X 7 Sub counties X $4 =$	Х	Х	Х	Х		
	280,000						
	-Drivers lunch @ 500 X 5 days X 7 Sub counties X 4 = 70,000						
	County Support Supervision per Quarter						
	- Lunch for 4 X 5 days @ $1000 \times 4 - 20,000$						
	-Fuel @ 3000×5 days $\times 4 = 60,000$		X	Х	Х	90,000	CGB
	-Drivers lunch @ 500 X 5 days X $4 = 00,000$	Х	Λ	Λ	Λ		
	Sub County Support Supervision in 70 facilities per						
	Quarter						
	- Lunch for 4 X 5 days @ 1000 X 7 Sub counties X 4						
	= @ 1000 X 5 days X 4 - 560,000						
	-Fuel @ 2000 X 5 days X 7 Sub counties X 4 =		X	X	X	910,000	CGB
	280,000	Х					
	-Drivers lunch @ 500 X 5 days X 7 Sub counties X 4						
	= 70,000						
	Procurement of Data tool (15,000 mother child					3,996,000	CGB
	booklet @ 200 – 3,000,000		Х				
	- Registers – 300 ANC @ 1,200, 100 Maternity @						
	1,200,						
	200 Immunization Registers @ 1,200						
	100 SGBV @ 1,200, 100 PNC @ 1,200, 250 FP						
	Registers @ 1,200, 30 Ca. Screening @ 1,200 =						
	1,296,000						

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	100 Inventory Books @ 500, 100 EPI Supervision					1,640,000	CGB
	Books @ 500 = 50,000						
	100 Integrated supervision Books @ $500 = 50,000$						
	5,000 Community Referral forms @ 300 = 1,500,000						
	100 MOH 711 @ 800 = 1,640,000						
	Printing of ART Registers: 400 HTS, 100 Pre-ART,					2,260,000	CGB
	200 ART, 100 HEI @ 1,200 = 960,000						
	Printing of TB tools - 300,000						
	NASCOP Reporting tools: Green Cards 20,000 @		Х			2,500,000	CGB
	100, HEI Cards 4,000 @ 100, 200 MOH 731@ 500 =						
	2,500,000						
	Other Registers: 2,000 OPD Under five Registers @					17,200,000	CGB
	1,200, 5,000 OPD Over five Registers @ 1,200, 50						
	Radiology Registers @ 1,200, 100 Laboratory						
	Registers @ 1,200, 350 Inpatient Registers @ 1,200,						
	1,000 Child Welfare Clinic Registers @ 1,000, 500						
	Household Registers @ 1,000, 500 Service Delivery						
	Log Books @ 1,200 = 10,200,000						
	500 Treatment Tracking Registers @ 1,000 =						
	500,000						
	500 OPD Under five Tally Sheets @ 800,						
	500 OPD Over five Tally Sheets @ $800 = 800,000$						
	200 OPD under five Morbidity Summary Sheets @						
	1,000, 200 OPD over five Morbidity Summary Sheets						
	@ 1,000, 200 Workload Reporting Forms @ 1,000						
	= 600,000						
	200 Laboratory Reporting Summaries @ 500, 1,000						
	Weekly Surveillance reporting Forms @ 500,						
	600,000 500 Malaria Commo ditias reporting forma @ 1,000						
	500 Malaria Commodities reporting forms @ 1,000						
	= 500,000						
	20,000 complete Inpatient folders @ 200 = 4,000,000	v	v	v	v	5 554 350	CCD
	Procure/ print or photocopy malaria data capture and	X	X	X	X	5,554,250	CGB
	reporting tools	X	X	X	X	1,000,000	DNMP
		X	X	X	X	1,500,000	PMI Clabal Frand
		Х	Х	Х	Х	780,000	Global Fund

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
Sub-Program	6: Total					49,213,970	
Sub Hogium							
Sub-program	7: Electronic Health Records		1				
Hardware	Procurement of High end servers for 20 facilities @ 600,000	Χ	Х	Χ	Х	12,000,000	PATH
Infrastructure	Procurement of cisco routers,24 Port cisco switches and 24patch panel for 20 facilities @ 180,000	Х	Х	X	Х	7,200,000	PATH
	Procurement of WAP with PoE for 20 facilities @ 40,000	Χ	Х	Х	Х	800,000	PATH
	Procurement of 9u Cabinets for 20 facilities @ 40,000	Χ	Х	Х	Х	800,000	PATH
	Original CAT6 Siemon Cable for 20 facilities @ 8,000	Χ	Х	Х	Χ	160,000	PATH
	Giganet double face plates for 20 facilities @ 10,000	Χ	Х	Х	Х	200,000	PATH
	Im and 3m patch codes for 20 facilities @ 40,000	Χ	Χ	Х	Χ	800,000	PATH
	UPS for the switch and server (2 UPSs per facility eac KSH 20k) for 20 facilities @ 40,000	X	X	X	X	800,000	PATH
	Tablets(5 per faciltiy each at KS 40,000) for 20 facilities	Χ	Χ	Х	Χ	800,000	PATH
	External Hard Disk for 20 facilities @ 10,000	Χ	Χ	Χ	Χ	200,000	PATH
	AntiVirus for 20 facilities @ 1,000	Х	Х	Х	Χ	20,000	PATH
	Printers for 20 facilities @ 25,000	Х	Х	Х	Х	500,000	PATH
	Networking materials:Pipes,Couplers,Bends,saddles,flex conduits,steel,rawl bolts,RJ45,Cable ties for 20 facilities @ 100,000	Х	Х	X	Х	2,000,000	PATH
	Power extension Cables for 20 facilities @ 3,000	Х	Х	Х	Х	60,000	РАТН
	LAN installation for 20 facilities @	Χ	Х	Х	Χ	1,000,000	РАТН
	Procure 205 Desk tops plus UPS for 20 facilities @ 65,000	Χ	Х	Х	Χ	1,300,000	PATH
	Procurement of 2 server hosted at county Level for 20 facilities @ 1,200,00	X	X	X	Х	2,400,000	PATH
	Electronic medical records (EMR) provide tablets, smartphones to SCMCCs	Х	Х	X	Х	350,000	Global Fund
	Powe Backups -Generators/ solar panels for 20 facilities @ 200,000	X	X	X	Х	4,000,000	PATH
Software Acquisition	Have one day meeting to discuss on the appropriate software to be in use 30*3000*1 conference package,	X	X	X	X	120,000	CGB
	transport 30*1000*1						
Capacity	Training of EMR ToT-confrernce 4500*5*100 * 20 facilities	Х	Х	X	Χ	45,000,000	CGB
Building	Facility level End User Training- transport and lunch 5*1000*7 *20 facilities	X	Х	X	Х	700,000	CGB
	Internship programmes for the ICT personel for 20	X	Х	X	X	ND	CGB

Key output	Activities	Q 1	Q2	Q 3	Q 4	Total amount	Source of funds
	facilities @						
	Employement of 1 ICT personnel per sub county	Χ	Х	Х	Х	2,520,000	CGB
	1*30000*12 * 7 Sub counties						
	Development of an EMR E-learning program	Χ	Χ	Χ	Х	ND	CGB
Security	20 Buglar proof doors @ 15,000 for 20 facilities		Χ			300,000	
	Purchase and Installation of Firewall devices for 20		Χ			2,000,000	CGB
	facilities @ 100,000						
	Security Personnel@10,000*12*20*2 * 20 facilities	Х	Х	Х	Х	4,800,000	CGB
	CCC TV @ 300,000 for 20 facilities		Х			6,000,000	CGB
	Biometric Access @200,000 for 20 facilities		Χ			4,000,000	CGB
	Special locks @3,500 for 20 facilities		Χ			70,000	CGB
	Buglar Proof Windows @ 8,000 for 20 facilities		Х			160,000	CGB
Reporting	Monthly Mentorships/OJTs for 12 sessions	Χ	Х	Χ	Х	700,000	CGB
and Data	Monthly Facility EMR Data reviews for 12 sessions	Χ	Χ	Χ	Х	530,000	CGB
Quality	Sub County EMR Data reviews @40 PX Sub	Х	Х	Х	Х	310,000	CGB
	county*7*4500(Including conference package) for 4						
	sessions						
	Bundles @2,000*28 facilities*12 months for	Х	Χ	Х	Х	672,000	CGB
	Workshops to develop SOPs on how to conduct DQA @ 40	Х	Х	Χ	Х	ND	CGB
	px 7 sub county *4,500						
	County level Quarterly EMR review meetings (3 days) for 4 sessions	X	X	Х	Х	530,000	CGB
Governance	Monthly EMR supervision by Sub county for 12 sessions	Χ	Х	Х	Χ	1,100,000	Tupime Kaunti
and Change	Implementation of EMR policies	Х	Х	Х	Х	ND	- -
Management	Carrying out end user survey to determine service satisfaction.	X	Х	X	X	46,410	CGB
	Carrying out patient exit interviews to determine service satisfaction.				X	35,900	CGB
EHR Support	Coming up with an inventory of all computers and allied	Χ				166,600	CGB
and	accessories in the facilities.						
Maintenance	Develop an ICT maintenance plan.	Χ				ND	
	Support ICT team on monthly/quarterly basis to visit EMR sites.	X	Х	Х	X	112,000	CGB
	Conduct a survey to identify obsolete equipment for purpose of disposal			Х		112,000	CGB
	Preparation of annual maintenance report by ICT unit	Х				ND	CGB

Key output	Activities	Q	Q2	Q	Q	Total amount	Source of funds
		1		3	4		
Sub-Program	6: Total					105,254,910	
PROGRAM 7	FOTALS:					3,876,480,661	

Section 4:

Program-Based Budget Distribution

	Program	Sub-program	Total budget
1	Curative and	Primary facility services	40,901,000
	rehabilitative health	Hospital services	77,851,750
	services	Total	118,752,750
2	Preventive and promotive health	Reproductive maternal neonatal child health (RMNCH) services	56,753,019
	services	Immunization services	60,430,481
		Nutrition services	24,316,200
		Disease surveillance and control	6,360,600
		HIV control interventions	28,994,200
		TB control interventions	19,842,160
		Malaria control interventions	1,233,267,881
		Neglected tropical diseases control	6,935,714
		Non-communicable disease control	6,101,500
		Environmental health, water and sanitation interventions	58,956,170
		School health interventions	15,567,570
		Community health – Level I interventions	9,260,660
		Health Promotion intervention	10,854,000
		Eye care services	20,731,700
		Universal Health Care	356,832,750
		Total	1,915,204,605
3	General administration,	Health workers and human resource management	2,124,192,117
	planning, management	Construction and maintenance of buildings	293,290,000
	support and	Procurement of medicine, medical and other supplies	1,235,985,384
	coordination	Procurement and maintenance of medical and other equipment	64,215,280
		Management and coordination of health services	4,329,000
		Health sector planning, budgeting and monitoring and evaluation	49,213,970
		Electronic Health Records	105,254,910
		Total	3,876,480,661
			5,070,700,001

4.2 Budget Summary by Program Area and Source of Funds

		rehabilitative	Preventive and promotive health services	General administration, planning, management support and coordination	Total
Public sources	County government	94,696,750	331,959,202	3,230,815,162	3,576,469,864
	Central government (conditional grants) – National Blood transfusion services		280,541,500	491,250,499	496,060,499
	NLTP	-	2,050,000		2,050,000
	Constituency development fund	-			0
	Other (specify)	-			0
Development	Africa Development Bank				0
partners	Clinton Foundation				0
	Danish Government (DANIDA)	17,100,000			17,100,000
	DNMP		432,217,215	1,000,000	433,217,215
	Global Fund		79,798,346	1,130,000	80,928,346
	PMI			1,500,000	1,500,000
	PRB		1,680,000	2,700,000	4,380,000
	Tupime Kaunti		5,068,930	1,100,000	6,168,930
	Save the Children		9,440,600		9,440,600
	Evidence Action		5,112,000		5,112,000
	Kenya Red Cross		105,000		105,000
	NI		6,840,050		6,840,050
	AMREF		613,560		613,560
	THS	30,014,814,81	28,845,815	1,169,000	30,014,815
	Kenya Devolution Support Programme (KDSP)	3,500,000		6,500,000	110,000,000

Total		118,752,750	1,915,204,605	3,876,480,661	5,910,438,016
	ADS		63,500	3,936,000	3,999,500
	Supreme Council of Kenya Muslims (SUPKEM)				0
	Association of the Physically Disabled, Kenya (APDK)	1,000,000			1,000,000
	Christian Health Association of Kenya (CHAK)				0
NGO	Kenya Episcopal Conference (KEC)				0
Community/	CBHIPP		313,600		313,600
					0
	FHI 360		2,688,000		2,688,000
	GIS	450,000			450,000
	Chanjo Plus		9,502,095		9,502,095
	Impact Malaria	370,000	10,992,359		11,362,359
	AMPATH	1,636,000	28,754,200		30,390,200
	РАТН			35,040,000	35,040,000
	IPAS		2,100,000		2,100,000
	Fred Hollows Foundation		3,581,000		3,581,000
	PS Kenya		2,060,000		2,060,000
	US Government (USAID/APHIA) Afya Ugavi		622,111,488	340,000	622,451,488
	K Ship		6,555,010		6,555,010
	Living Goods		39,611,135		39,611,135

ANNEX 1:

List of Persons Involved in the preparation of the Annual Work Plan 2020-2021

Dr Isaac Omeri	Chief Officer, Health and Sanitation Department
Dr Melsa Lutomia	County Director, Preventive and Promotive
Dr JaneRose Ambuchi	County Director, Curative and Rehabilitative
Dr David Mukabi	County Director, UHC
Ali Oyuyo Atemba	County Health Administrator
Moseti Makori	M&E Lead
Eric Wamalwa	Funds Administrator, Health services Fund
Jude Oduor	M&E
Faiza Baraza	M&E
Rose Okuku	M&E
James Kuya Okata	County Health Records and Information System
Moses Magero	Deputy County Health Records and Information System
Tito Kwena	Ag County Chief Nurse
Alice Yaite	County Reproductive Health Coordinator
Dr Abiud Machuki	County Pharmacist
Dr Samson Mbati	Deputy County Pharmacist
Dr Edwin Onyango Oluoch	County Malaria Coordinator
Joseph Oprong	County Public Health Officer
Scholastic Nabade	County Nutritionist
Aquinata Lumuli	County PMTCT coordinator
David Bulimu	County Lab Coordinator
Dora Mutonyi	County Clinical Officer
Emmanuel Luvai	County Community Strategy Coordinator
Phelgona Otieno	Commodity coordinator
Catherine Mukoya	Population Reference Bureau
Dennis Mwambi	Population Reference Bureau
George Ayoma	Tupime Kaunti
Seraphin Mwende	Impact Malaria
Juliet Nduta	Nutrition International
Ezekiel Chepkiyeng	Afya Ugavi
Rita Muchoma	Save the Children
Festo	Save the Children

Joseph Barasa	Chanjo plus
Sub County Health Management	Teso North, Teso South, Nambale, Butula, Samia, Matayos,
Teams,	Bunyala
Hospital Management Teams	Busia County Rereffal Hospital, and the 6 Sub - County Hospitals
	within Busia County