## 2024 ANNUAL OPERATIONAL PLAN FOR THE HEALTH SECTOR

					YEAR: 20	24	DEPART	MENT/UN	IT: PLAN	NING & PO	DLICY AN	ALYSIS
EXPECT	ACTIVIT	PLANNE	INDICA	TARGET	S	TIME FR	AME			RESPON	<b>EXPECT</b>	<b>ESTIMA</b>
ED	Y CODE	D	TORS	Base line	Target	Q1	Q2	Q3	Q4	SIBLE	ED	TED
OUTPUT 1		ı	ı	1	ı	1	1	ı	1	1	ı	
Various												
Programm		Participat										
e strategic		e/monitor										
plans and		the										
policies		developm	Percentag									
aligned		ent of	as of									
with the		Programm	strategic							Planning		
National		e specific	plans and	100%	100%	X	X	X	X	& Policy	GLF	Not
Health	1.1	policies	policies	10070	10070	11	71	71	71	Analysis	OLI	Needed
Policy		and	paticipate							Unit		
2021-		strategic	d in									
2030 and		plans	u III									
the		within										
NHSSP		MOH&S										
2021-		W										
2025												
<b>OUTPUT</b>												
2												

Comprehe nsively mapped of all health facilities and	2.1	provided	n of	0	100%			X	•	GLF/WH O/WB	########
policies	2.2	policy mapping and	number of policies mapped and analyzed	0	100%		X		Planning & Policy Analysis Unit	WB	########
0UTPUT											
Develope d annual operationa l plan	3.1	n of	Availabili ty of an	0	1	X			Planning and Policy Analysis Unit	WHO	-
2024	3.2	validate of the Operation al Plan	Availabili ty of final operationa l plan 2024	0	1	X			Planning and Policy Analysis Unit	WHO	########

OUTPUT 4											
digitalized Operation	1	the DHIS2	instant created	0	1	X				WHO	#######
Plan	4.2	of programs	number of program officers trained	0	45	X				WHO	########
OUTPUT 5											
Strengthe ned programs and regional level planning and capacities	5.1	Training of programs and hospitals on planning toAols	Training conducted	0	1			V	Planning and Policy Analysis Unit	WHO	########

AO

<b>OUTPUT</b>	ACTIVIT	<b>PLANNE</b>	INDICA	YEAR:202	24	DEPART	MENT/UN	IT: QUAL	TY ASSU	RANCE UN	NIT	
$\mathbf{S}$	Y CODE	D	TORS			TIME FR	AME			RESPON	Expected	Estimate
		ACTIVIT		Base line	Target	Q1 Q2 Q3 Q4				SIBLE	Source of	d Cost
<b>OUTPUT</b>												
1												

Improved	1.1	Conduct	No. of	10		X	X	X	X	QAU	WB	########
quality of		quarterly	assessmen									
care in		Assessme	t and									
public and		nt and	supervisio									
private		supervisio	n report									
health		n of										
facilities.		public										
		hospitals										
			Number	0	4	X	X	X	X	QAU	GF	########
		-	of health									
		mentoring										
		Coaching	workers									
			mentored									
			and and									
		•	coached									
			on the									
		quality of	quality of									
		care	care									
<u>_</u>			services.									
	1.3		Number	1	2		X		X	QAU	GF	########
		2	of of									
		assessmen	_									
			facilities									
			assessed									
			on QOC									
		Institution	_									
		S	available.									

	1.4	Annual	percentag	0	1				X			########
		assesment										
		of	acreditate									
		acredited	d private									
			and public									
		private	facilities									
			assessed									
	1.5	Conduct	No. of	1	4	X				QAU	GF	########
		Assessme	assessmen									
		nt of	t and									
		quality of	supervisio									
		care in	n report									
		Public and										
		Private										
		Health										
		facilities										
		for people										
		living										
		with HIV,										
		Malaria										
		and TB										
OUTPUT												
2		1	1	1	1	1	1	1	T		T	T
Patients	2.1		No. of	0	4	X	X	X	X	QAU	GLF/WH	#########
safety			quarterly								О	
enhanced		programm										
			audit									
			report									
		quarterly										
		maternal										
		audit										

OUTPUT 3											
Operation		Conduct	Survey	2	1			X	QAU	GLF/WB	#########
al plans,		facility-	reports								
procedure		_	Number	2	1	X			QAU	GLF	
s and		of Health	of								
processes		Care	healthcare								
that set		workers	workers								
standards		on the	trained on								
are		revised	revered								
developed		quality of	Quality of								
and		care	care								
strengthen		checklists	checklist.								
ed		and some									
		quality									
		improvem									
		ent									
		concepts									########
	3.2	Establish	No. of	0	7	X	X		QAU	GLF	24,500.00
		Client/	Patient								
		Patient	Safety								
		safety	Committe								
		committee	es set up								
		in tertiary	Î								
		facilities									
		(hospitals)									

	3.3	and validate Ouality	Quality Improveme nt Strategy plan developed	0	1					QAU		
		ent Strategy plan	and validated			x	Х				GLF/WHO	########
Enhance d quality service inpus, processe s and	4.1	Build capacity of Quality Assuranc e Unit		1	3							
outputs			trained				x				GF	########
OUTCOME	: A robust	, transparer	nt, accounta					ell coordina		IS UNIT		
OUTPUTS	ACTIVITY CODE	D ACTIVITI	INDICATO RS	YEAR	: 2024	DEIMINEN		FRAME	D MID DEATI	RESPONSIB LE	Expected Source of	
		EC		Base line	Target	Q1	Q2	Q3	Q4	PARTY	Funding	<b>Estimat</b>
<b>OUTPU</b> '	Total ou	tput expe	nditure									#REF!

BIRTHS AND		Routine Births and Deaths Notificatio n,	certificates issued # of Notification s received # Deaths Registered & Certificates	72%	95%	X	X	X	X	Registry of Births & Deaths,R HDs and RCH	GLF, WB &UNICEF	#######
DEATHS NOTIFIC ATION, REGISTR ATION AND CERTIFI CATION SERVICE	1.2	y Notificatio n of Vital Events on	Number of Commmuni ty notification s on Births and Deaths Number Community registers distributed	5%	100%	X	X	X	v	Registry of Births & Deaths and RHDs	WB &UNICEF	#######
	1.3	on of Refugees, children in vulnerable communiti es		10%	97%			X	X	BR, RHDs and GCR	GLF, WB &UNICEF	#######
OUTPUT	Γ2											######

MONITORI NG, EVALUATI ON AND SUPERVISI ON OF BIRTHS AND DEATHS REGISTRA TION SERVICE	2.1		conducted Number of supervision s carried	0	12	x	x	x	x	Registry of Births & Deaths and RHDs	GLF, WB &UNICEF	#######
OUTPU	Г 3											#######
	3.1	version for Central and	Number of Service Providers trained on CRVS HERA 3 version at Centeral and Regional levels	20%	100%		X	X		Registry of Births & Deaths and RHDs	GLF, WB &UNICEF	#######
	3.2	training	Number of Service Providers trained on CRVS HERA 3 version	0%	100%		X	X	X	Registry of Births & Deaths and RHDs	GLF, WB &UNICEF	

CAPACIT	3.3	Service providers	Number of Service providers trained on CRVS Processes	5%	100%	X	X	X	X	Registry of Births & Deaths	GLF, WB &UNICEF	#######
Y BUILDIN G FOR PROVIDE RS AT ALL LEVELS		Quarterly training of Local Governme nt Authoritie s (Village Heads, District Chiefs,VD C etc.) on CRVS Processes	Number of Village Heads, District Chiefs, VDC etc.	4%	100%	X	X	X	X	Registry of Births & Deaths	GLF, WB &UNICEF	#######

	3.5	(Public Health Officials, Medical	Number of	2%	90%	X	X	X	X		GLF,WB, UNICEF &WHO	#######
OUTPUT 4												######
	4.1	Raising awareness of parliamen tarians on CRVS processes	Number of parliament arians trained on CRVS processes	0%	90%		X	X		Registry of Births & Deaths and RHDs	GLF, WB &UNICEF	#######

ADVOCA CY AND AWAREN ESS ON CIVIL REGISTR ATION AND VITAL STATISTI CS (CRVS) PROCESS	4.2	t Authorities [District Chiefs and Village Heads (Alikalo's), TAC, MDFT and	Village Heads trained Number of TAC, MDFT and Wards	10%	98%	X		X		Registry of Births & Deaths and HCU	GLF, WB &UNICEF	
ES	4.3	y awareness via the use of mass media, caravan and tradition communic ators	Number of Television Planels & slops Number of Radio Planels & slops Number of tradition communica tors engaged	25%	98%	X	X	X	X	Registry of Births & Deaths and HCU	GLF, WB &UNICEF	<del>#######</del>
OUTPUT 5												#REF!

DIGITAL IZATION AND COMPUT ERIZATI ON OF CIVIL REGISTR ATIONS AND	5.1	Birth records	Number of old Birth records digitized Number of Index records uploaded into the HERA	45%	100%		X	X	X	Registry of Births & Deaths,DP I and RHDs	WB,UND P &UNICEF	#######
VITAL STATISTI CS (CRVS)	5.3	Death componen t feature in to the	Death component feature in the HERA system developed	0	1	X	X	X	X	Registry of Births & Deaths,DP I and RHDs	WB	#######

MEMOR ANDUM OF UNDERS TANDIN G (MoU) FOR INTER- OPERAT ABILITY BETWEE N eCRVS AND KEY STAKEH OLDERS (MOI, DIC, MoBSE, PERSON NEL MANAGE MENT OFFICE (PMO) ETC.)	6.1	stakeholde	stakeholder	0	100%	X	X	X	X	Registry of Births & Deaths, MOI, DIC, MoBSE, Public Administr ation etc.	WB	
---	-----	------------	-------------	---	------	---	---	---	---	---	----	--

OUTCOM	E: A robust	t, comprehei	nsive, harmo	onized and v	well-coordin	nated Mon	itoring, Ev	aluation and	d Review syst	em that gener	ates inform	ation in real
OUTPUT	АСТІЛІТ	D	INDICAT	VEAD. 202	24	DEPAR	rment/u	NIT: Monito	oring and Eva	luation Unit		
		ACTIVITI		1 EAK; 202	EAR: 2024		RAME			RESPONS	Expected	Estimated
S		EC	OKS	Base line Target		Q1	Q2	Q3	Q4	IBLE	Source of	Cost
<b>OUTPUT</b>					=		=	<del>-</del>	<del>-</del>	<del>-</del>	=	_
1												

Monintori	1.1	Workshop	AOP	0	1	X				M&E	World	########
ng		for	inputting							Unit	Bank/WH	
strengthen		Inputing	report								O	
ed and		of AOP										
acountabil	1.2	Support	Number	9	2		X		X	M&E	Global	70,000.00
ity &		the	of counter							Unit	Fund/GLF	
transparen		semesterl	data									
cy		y	verificatio									
enhanced		monitorin	n									
		g/counter	exercises									
			conducted									
		n of HSS										
		PC	facilities,									
		activities	and									
		& other	regional									
		system	health									
		M&E	directorat									
		Issues	es and									
	1.30	Quarterly	Quarterly	0	4	X	X	X	X	M&E	RBF/WB	########
		second	second							Unit		
			line data									
		quality	quality									
			verificatio									
		on (RBF	n reports									
		program)										
OUTPUT												
2												

Coordinat	2.1	Organize	TWG	4	4	X	X	X	X	M&E	GLF	70,000.00
ion		the Health								Unit		
enhanced		Informatio	Reports									
		n,										
		Monitorin										
		g,										
		Evaluatio										
		n and										
		Supervisi										
		on										
		technical										
		Working										
		group										
		(TWG)										
	2.3	Monitor	Report	0	4	X	X	X	X	M&E	GLF	########
		MOH	produced							Unit		
		fleets (										
		logbook,										
		fuel and										
		maintenan										
		ce cost)										
OUTPUT												
3												

	3.1	Conduct	Number		0	2	X		M&E	Global	########
		Capacity	of staff						Unit	Fund	
		building	trained								
		of M&E									
		staff on									
		Project									
		Managem									
		ent,									
		Monitorin									
		g and									
		Evaluatio									
Capacity		Conduct	Number						M&E	Global	########
of M&E		Capacity	of staff						Unit	Fund/Wor	
staff		building	trained							ld Bank	
enhanced		of M&E									
and		staff on									
strengthen		Data									
ed		analysis									
		and									
	3.2	Reporting		(	0	5		X			

OUTPUT	3.3	_	Number of trainings conducted	1	1	X		M&E Unit	WHO	########
Functiona lity and performan ce assessed/e		Update M&E Dashboar d to incooperat e UHC indicators Joint Annual	workshop report JAR Report	4	1	X		M&E Unit M&E Unit	WHO WB/WH O/UNICE	#######################################
valuated for improved		Health Sector Review	report						F	

service		Mid-term	Review									
delivery		review of	report									
		the Nation										
		Health										
		Strategy										
	4.3	Plan		0	1	X				M&E Unit	WHO	########
TOTAL		-	•	•	•	•	•	•		•		#REF!
				YEAR: 2024	1		ENT/UNIT: 1	Health Mana	gement and I	Information S	System(HMIS	5)
OUTPUTS	ACTIVITY (	PLANNED .	INDICATO	-		TIME FRA	-	T-		RESPONSII	Expected So	Estimated (
				Base line	Target	Q1	Q2	Q3	Q4	11201 01101	Zinpeeted 50	25000000
OUTPUT 1		1			1			1				
	1.1	Training of the Data Quality team on data management	trained on	1	20		X			HMIS	USAI D, WH	#########
	1.2	Review of the	Report of the activity	1	1		X		X	HMIS	HSS	#########
	1.3	Quarterly monitoring and supervision O	Number of Monitoring and Supervisory trekks conducted.	0	4	X	X	X	X	HMIS	WHO	######################################

ty Health Info	1.4	Develop a draft structure of the HFR/online HFML (with learnings visits from other countries)	Report of the	0	1	X				HMIS	WHO	######################################
	1.5	Printing of th	Data collection	5000	5945		X	X		HMIS	HSS/GLF	#########
	1.6	return for hospitals	Activity Repo	ort, Updated F	1		X			HMIS	C19RM	########
	1.7	Cleaning and updating of DHIS2 to strenthen surveillance system	Activity Repo	ort	1		X			HMIS	Z	######################################
OUTPUT 2												
	2.1		1 2		4	X	X	X	X	HMIS	WHO	########

	2.2	at the community level to strengthen surveillance system	surveilleinc e data verification conducted at community level conducted	0	4	X	Х	X	X	HMIS	C19RM	##########
Strengthene d Monitoring and Data Verification for 2 improved data quality	2.3	Assurance and M&E quarterly monitoring and supportive supervision	Number of HMIS, Quality Assurance and M&E Monitoring and Supportive supervision conducted	0	4	X	X	X	X	HMIS	C19RM	##########
OUTPUT 3	2.4	Conduct quarterly Joint data Monitoring and Supervision to Health facilities and RHDs to	Number of joint monitoring and supervision to health facilities and RHDs conducted	0	4	X	X	X	X	HMIS	C19RM	##########

	3.1	Training of Health Workers in Data management	Number of he	600	300		х		HMIS	HSS	######################################
	3.2	Training of VHWs on the HMIS tools.	Number of CBCs and VHWs trained	200	400		X		HMIS	UNICEF,HS	#########
	3.3	Advance traning on quantitative and qualitative data analysis	Number of staff trained	0	3	Х			HMIS	HSS	#########
Improved ski	3.4	The National Data Review	National Data Reviewed	1	1		X		HMIS	WHO/HSS	#########
	3.5	The Regional Data Review	Regional Dat	0	1	X			HMIS	WHO	#########
3	3.6	Train HMIS stafs on DHIS2 Tracker on Information use	Number of st	0	4	X			HMIS	HSS	#########
	3.7	Cleaning and updating of the DHIS2	Upadated Na	1	2	X		X	HMIS	C19RM	#########
	3.8	DHI2	Number of H	0	5	X			HMIS	C19RM	#########

OUTPUT 4												
	4.1	Validation of the HIS Annaul report	HIS annaul re	1	1		X		X	HMIS	WHO	#########
	4.2	Validation of the HIS quarterly bulletins.	Quarterly HIS	0	3	X	X	X	X	HMIS/M&E	GLF	########
Improved Health Information Sharing and Disseminati		Production, Printing and Distribution of HIS reports.	Number of co	200	250			X		HMIS	HSS	#########
on	4.4	Quarterly meeting of the Data Quality Team DQT)	Number of m	2	4	X	X	X	X	HMIS	GAVI/WHO	########
	4.5	Annual data quality review meeting	Meeting repo	1	1	X				HMIS	C19RM	#########
TOTAL												#########

OUTCOM	/IE 1: Prog	ram planni	ing and Bu	dgeting								
OUTPUT	ACTIVIT PLANNE INDICA YEAR: 2024 DEPARTMENT/UNIT: Health Financing Unit											
$\mathbf{S}$	Y CODE	D	TORS		TIME FRAME RESPON Expected Estimate							Estimate
		ACTIVIT		Base line	Target	Q1	Q2	Q3	Q4	SIBLE	Source of	d Cost
<b>OUTPUT</b>												
1												

Equitable		Reactivate	_							Health	GLF	
Resource			conducted							Financing		
Allocation		Budget								Unit		
		Allocation										
		Committe										
		e to		0	12	X	X	X	X			
		perform										
		its										
		function.										
	1.2	Quarterly	Report							Health	GLF	No cost
		analysis								Financing		
		of MoH		5	1	X	X	X	X	Unit		
		Budget		3	1	Λ	Λ	Λ	Λ			
		expenditu										
		res										
	1.3	Monitor	Report							Health	GLF	No cost
		and								Financing		
		supervise								Unit		
		health		5	4	X	X	X	X			
		budget										
		expenditu										
		re										

1.4	budget/ca	held and	0	1	X	X	X	X	Health Financing Unit	GLF	########
	adherence to the agreed allocation.		0	1	Α	Α	Α	Λ			
	and implement needs based Resource Allocation Formula.			1		X			Health Financing Unit		
1.6	Support the Health Financing & Financing Managem ent Technical Working Group meetings	meeting conducted		4	X	X	X	X	Health Financing Unit	GLF/WH O	#######

	1.7		Roadmap Develop	1	1		X		Health Financing Unit	WHO	######
OUTPUT 2											
Increased reliance on public resources for the health sector	2.1	with	Number of advocacy meeting conducted	1	2	X			Health Financing Unit	GLF/ WB	########
	2.2	an	Number of advocacy meeting conducted	1	2	X			Health Financing Unit	GLF/ WB	########

	2.3	Organize	Number							Health	GLF/ WB	########
		joint field								Financing		
		visits with								Unit		
			visited									
		to health										
		facilities										
		and		0			**					
		program		0	1		X					
		areas to										
		attract										
		needed										
		funding										
		for health										
		programs.										
	2.4		Report							Health	WB	
		Fiscal	_							Financing		
		Space		0	1			37		Unit		
		Analyzes		0	1			X				
		studies for										
		health										#######
Output 3												
Availabili	3.1	Conduct	NHA							Health	GF	
ty		annual	Report							Financing	HSS/WH	
financial		health								Unit	O	
informatio		expenditu		4	1	X	X	X	X			
n for		re		7	1	Λ	Λ	Λ	Λ			
evidenced-		tracking/s										
based		urvey										
decision		(NHA)										#######

making	3.2	Support	Report							Health	WHO	########
		the	Produced							Financing		
		quarterly								Unit		
		expenditu										
		re analysis		4	4	X	X	X	X			
		of the										
		health										
		sector										
		budget										
<b>OUTCOM</b>	IE 2 : To m	obilize ade	quate reso	urces for su	ıstainable f	funding for	the health	sector and	to coordin	ate the use	of these re	esources
Output 1												

Increased	Advocate	Advocacy					Health	GLF	########
per-capita		meeting					Financing		
Total	establish	conducted					Unit		
Health	ment of a								
Expenditu	Primary								
re (THE)	Health								
for health	Care								
related	Fund,								
SDGs	through								
implement	the share								
ation	of a								
	percentag		0	1	X				
	e of the								
	levy on								
	tobacco								
	and								
	alcohol,								
	sale of								
	hazardous								
	products,								
	and								
	vehicles								
	fuel tax.								

	1.2	for the establish ment of health		0	1	X		Health Financing Unit	GLF	########
Output 2										
Improve efficiency in utilization of external aid for health		Use donor mapping to identify redundanc ies and underfund ed programs	produced		1		X	Health Financing Unit	WB/WH O	########

through	2.2	Develop	Multi							Health	WB/WH	########
harmonize		clear	annual							Financing	O	
d,		multiannu	plan							Unit		
coordinate		al plans so	developed									
d,		that	•									
monitored		developm			1		X					
, and		ent			1		Λ					
evaluated		partners										
processes		can align										
in line		on										
with		planned										
national		activities										
OUTCOM	E:											
OUTPUT	ACTIVIT	D	INDICAT	<b>YEAR: 202</b>	24			T/UNIT: Inf	ormation Co	ommunicatio		
						TIME FRA				RESPONS		Estimated
S	Y CODE	ACTIVITI ES			Target		Q2	Q3	Q4		Expected Source of	Estimated Cost
		ACTIVITI						Q3	Q4			
S	Y CODE	ACTIVITI ES	ORS					Q3	Q4			Cost
S	Y CODE	ACTIVITI ES  Develop	ORS Number					Q3	Q4			
S	Y CODE	Develop DHIS 2	ORS  Number of mobile	Base line				Q3	Q4			Cost
S	Y CODE	Develop DHIS 2 mobile	Number of mobile Applicatio	Base line	Target	Q1	Q2			IBLE	Source of	Cost
S	Y CODE	Develop DHIS 2 mobile applicatio	Number of mobile Applications	Base line				<b>Q3</b>	<b>Q4</b> X	IBLE		Cost
S	Y CODE	Develop DHIS 2 mobile applicatio n on	Number of mobile Applicatio	Base line	Target	Q1	Q2			IBLE	Source of	Cost
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic	Number of mobile Applicatio ns develop	Base line	Target	Q1	Q2			IBLE	Source of	Cost ######
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic Develop	Number of mobile Applications develop	Base line	Target	Q1	Q2			IBLE	Source of	Cost
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic Develop DHIS 2	Number of mobile Applicatio ns develop	Base line	Target	Q1	Q2			IBLE	Source of	Cost ######
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic Develop	Number of mobile Applications develop	Base line	Target 4	Q1	Q2 X			ICT	Source of	Cost ######
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic Develop DHIS 2	Number of mobile Applications develop  Number of mobile Applicatio	Base line	Target	Q1	Q2			IBLE	Source of	Cost ######
S	Y CODE	Develop DHIS 2 mobile applicatio n on specfic Develop DHIS 2 mobile applicatio	Number of mobile Applications develop  Number of mobile Applicatio	Base line	Target 4	Q1	Q2 X			ICT	Source of	Cost ######

1.2	Expand	Number	6								######
	telemedici	covered		1		X		X	ICT	GLF	
1.3	Conduct	assessed	7	1		X		Х	ICT		######
1.5	capacity		6	4	X	X	X	X	ICT	GLF GFTAM	######

	1.6			500							######
Strengthen Health Informatio n system		Procure the required ICT materials	Number of Computer desktops, Tablets, Printers, Scanners, laptops, Servers, IP phone and ICT Tools procured.		40	X		X	ICT	GFTAM	
	1.7	internet service to public health	Number of public Health facilities with internet service.	100		X			ICT	WB	_#######

		quarterly maintence service for	maintenac									
		ICT Infrastract ure at all level (All	e to be conducted		1	X				ICT		
		Quarters)		4							GFTAM	########
	1.9	Develop/ad just API(s) that will ensure data exchange between the health facility registry and the information system	To improve data quality	0	1		X			ICT	WHO	########
OUTPUT	Activity		ECTOR Indicator						IK HEA	ALIH		
	Code	Activities								Expected		
				Base line	Target	Q1	Q2	Q3	Q4	ble Party	Source of	d Cost

An	1.1	Establish	National	0	1	X			Directorat	MoH &	########
effective,		a National	Research						e of	WHO	
credible		Health	Ethics						Research		
and		Research	Committe								
sustainabl		Ethics	e								
e health		committee	Establishe								
research			d								
system in	1.2	Developm	SOPs	0	1	X			Directorat	MoH &	########
The		ent of	developed						e of	WHO	
Gambia		SOPs for							Research		
based on		the									
sound		effective									
ethical		functionin									
principles		g of the									
establishe		Ethics									
d		Committe									
		e									
	1.3	Developm		0	1	X	X	X	Directorat	MoH &	########
		ent of a	Framewor						e of	WHO	
		U	k						Research		
			developed								
		k for									
		National									
		Health									
		Research									
		Ethics									
		Committe									
		e									

1.4	Establish	Research	0	1		X			Directorat	МоН	40,000.00
	a	Advisory							e of		
	Functiona	committee							Research		
	1 Health	Establishe									
	Research	d									
	Advisory										
	Committe										
1.5	Establish	Forum	0	1			X		Directorat	MoH	########
	a National	establsihe							e of		
	Health	d							Research		
	Research										
	Forum										
	(NHRF)										
		Number	0	2		X			Directorat	MoH	########
		of office							e of		
	office	vehicles							Research		
		procured									
	Quarterly		0	2	X	X	X	X	Directorat	MoH	########
	maintenan								e of		
		ed							Research		
	vehicles										
	Provide	Number	0	8	X				Directorat	MOH	########
		of mifi							e of		
		routers							Research		
		procured									
	DHR	with a									
		yearly									
		subscripti									
		ons									

	1.9	Procurem	Number	1	2	X	X			Directorat	МоН	########
		ent of a	of printer							e of		
		printer for	procured							Research		
		DHR										
		Procurem		1	1	X				Directorat	MoH	########
			of a giant							e of		
			Photocopi							Research		
		Photocopi	er									
		er for	procured									
		DHR										
OUTPUT												
2		•	1				•	•		•	1	1
Co-	2.1		Implemen	0	4	X	X	X	X	Directorat		########
ordination			tation							e of	UTG /	
/		Implemen	Report							Research	WHO /	
Managem		tation of									WAHO /	
ent and		the									EDCTP	
Promotion		National										
of		Health										
Research		Research										
for Health		Agenda										
(R4H),			Number	0	1			X		Directorat		########
strengthen			of strategy							e of	G/WHO	
ed			plan							Research		
			document									
		strategy	S									
		plan	developed									

	2.2	Establish	A	0	1 DCS				X	Directorat	МоН	########
		a resource		ŭ						e of		
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			Center									
			with									
			Research									
			informatio									
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		informatio										
		n	u									
OUTPUT		11										
3												
Operation	3.1	Conduct	Number	0	4	X	X	X	X	Director	MoH &	########
al	3.1	operationa		O		7.1	21	21			Partners	
Researche		_	operationa							Research	T druicis	
s with		to inform	1							Researen		
national			Researche									
and		1										
Internatio	3.2	Conduct	Assessme	0	1			X		Director	MoH /	########
nal			nt Report							of Health		
Institution		Facility								Research	WAHO	
s to		Assessme										
<b>.</b>		nt										
<b>OUTPUT</b>												

								1		1	1	,
Platform	4.1	Develop	number of	0	4	X	X	X	X	Directorat		########
for		Policy	policy							e of	Partners	
translating		briefs to	briefs							Research		
,		facilitate	developed									
synthesizi		policy &										
ng and		decision										
communic		makers										
ating		use										
research		research										
to inform		findings										
health	4.2	Convene	Number	0	4	X	X	X	X	Directorat	MoH&S	40,000.00
policy and		Policy	of policy							e of	W/WHO	
practice	4.3	Develop	Number	0	2		X		X	Directorat	MoH&S	########
establishe		and Print	of Copies							e of	W / WHO	
d		evidence-	of Policy							Research		
		based	brief									
		policy	printed									
		briefs										
		(with 1										
		page of										
		key										
		messages,										
		5-10 page										
		executive										
		summary										
		and full										
		report)										
TOTAL												############

## DIRECTORATE OF RESEARCH FOR HEALTH

<b>OUTPUT</b>	Activity	Planned	Indicator	<b>YEAR: 2024</b>	Directorate of Health Research			
$\mathbf{S}$	Code	Activities			TIME FRAME	Responsi	Expected	Estimate

				Base line	Target	Q1	Q2	Q3	Q4	ble Party	Source of	d Cost
An	1.1	Establish	National	0	1		X			Directorat	МоН &	########
effective,		a National	Research							e of	WHO	
credible		Health	Ethics							Research		
and		Research	Committe									
sustainabl		Ethics	e									
e health		committee	Establishe									
research			d									
system in	1.2	Developm	SOPs	0	1		X			Directorat	MoH &	########
The		ent of	developed							e of	WHO	
Gambia		SOPs for								Research		
based on		the										
sound		effective										
ethical		functionin										
principles		g of the										
establishe		Ethics										
d		Committe										
		e										
	1.3	Developm	_	0	1		X	X	X	Directorat		########
		ent of a	Framewor							e of	WHO	
		Legal	k							Research		
			developed									
		k for										
		National										
		Health										
		Research										
		Ethics										
		Committe										
		e										

1.4	Establish	Research	0	1		X			Directorat	МоН	40,000.00
	a	Advisory							e of		
	Functiona	committee							Research		
	1 Health	Establishe									
	Research	d									
	Advisory										
	Committe										
1.5	Establish	Forum	0	1			X		Directorat	MoH	########
	a National	establsihe							e of		
	Health	d							Research		
	Research										
	Forum										
	(NHRF)										
		Number	0	2		X			Directorat	MoH	########
		of office							e of		
	office	vehicles							Research		
		procured									
	Quarterly		0	2	X	X	X	X	Directorat	MoH	########
	maintenan								e of		
		ed							Research		
	vehicles										
	Provide	Number	0	8	X				Directorat	MOH	########
		of mifi							e of		
		routers							Research		
		procured									
	DHR	with a									
		yearly									
		subscripti									
		ons									

	1.9	Procurem	Number	1	2	X	X			Directorat	МоН	########
		ent of a	of printer							e of		
		printer for	procured							Research		
		DHR										
		Procurem		1	1	X				Directorat	MoH	########
			of a giant							e of		
			Photocopi							Research		
		Photocopi	er									
		er for	procured									
		DHR										
OUTPUT												
2		•	1				•	•		•	1	1
Co-	2.1		Implemen	0	4	X	X	X	X	Directorat		########
ordination			tation							e of	UTG /	
/		Implemen	Report							Research	WHO /	
Managem		tation of									WAHO /	
ent and		the									EDCTP	
Promotion		National										
of		Health										
Research		Research										
for Health		Agenda										
(R4H),			Number	0	1			X		Directorat		########
strengthen			of strategy							e of	G/WHO	
ed			plan							Research		
			document									
		strategy	S									
		plan	developed									

	2.2	Establish	A	0	1 DCS				X	Directorat	МоН	########
		a resource		ŭ						e of		
		centre	Document							Research		
			ation									
			Center									
			with									
			Research									
			informatio									
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			establishe									
		informatio										
		n	u									
OUTPUT		11										
3												
Operation	3.1	Conduct	Number	0	4	X	X	X	X	Director	MoH &	########
al	3.1	operationa		O		7.1	21	21			Partners	
Researche		_	operationa							Research	T druicis	
s with		to inform	1							Researen		
national			Researche									
and		1										
Internatio	3.2	Conduct	Assessme	0	1			X		Director	MoH /	########
nal			nt Report							of Health		
Institution		Facility								Research	WAHO	
s to		Assessme										
<b>.</b>		nt										
<b>OUTPUT</b>												

Platform	4.1	Develop	number of	0	4	X	X	X	X	Directorat	MoH &	########
for		Policy	policy							e of	Partners	
translating		briefs to	briefs							Research		
		facilitate	developed									
, synthesizi		policy &	and A dead of									
ng and		decision										
communic		makers										
ating		use										
research		research										
to inform		findings										
health	42	Convene	Number	0	1	X	X	X	X	Directorat	MoH&S	40,000.00
policy and		Policy	of policy	J			74	2.1	11	e of	W / WHO	
practice	4.3	Develop	Number	0	2		X		X	Directorat		########
establishe		_	of Copies							e of	W / WHO	
d		evidence-	of Policy							Research		
lu l		based	brief									
		policy	printed									
		briefs	1									
		(with 1										
		page of										
		key										
		messages,										
		5-10 page										
		executive										
		summary										
		and full										
		report)										
TOTAL		- [/				1	<u>I</u>	I	<u> </u>	1	1	

## DIRECTORATE OF NATIONAL PHARMACETICAL SERVICES

<b>EXPECT</b>	ACTIVIT	PLANNE	INDICAT	Base	Target		TIME F	RAME		oonsible F	SOURC	<b>ESTIMA</b>
ED	Y CODE	D	ORS	Line	Target	Q1	Q2	Q3	Q4		E OF	TED

OUTPUT	1										
	1.1	Conduct annual stock taking exercise	Stock taking report available	0	1				x	SLA: GF- NAS	######
	1.2	Conduct annual Disposal / destructi on of expired and/ obsolete products	Disposal / Destructi on report	0	1				х	SLA: GF- NAS	######
	1.3	Provide fuel for Generato r at the CMS complex	Number of allocation s received	0	4	х	х	x	х	SLA: GF- NAS	#####
	1.4	Carry out	Number of maintena	0	4	X	X	X	х	SLA: GF- NAS	#####

	1.5	Carry out regular maintena nce of A/Cs at CMS and other regional stores	Number of A/Cs repaired/	25	3	x	x	x	SLA: GF- NAS	######
	1.6	thermom eters and	Qty of thermom eters and hygromet ers procured	90	50	x			SLA: GF- NAS	######
Quality, Quantity and Safety of health commodi ties maintain ed	1.7	Conduct regular maintana nce of fridges	Qty maintena nced	0	1	х			SLA: GF- NAS	#####
	1.8	Procure fire extinguis hers	Qty maintena nced	7	5	х			SLA: GF- NAS	######
	1.9	maintain ance of forklift at CMS	Number of maintena nce conducte d	0	3	х	х	x	SLA: GF- NAS	######

1.10	mentaine or nce rexercise rof office cequipme on the for CMS	maintena nce conducte	0	2		х		х	SLA: GF- NAS
1.12	data and tarry out quantific ation at all levels (national team and step	Number of trainings conducte d	0	2			x		NPS/MOH
1,14	Control testing of	Percenta ge of essential drugs ested	0	100%	х	х	х	х	NPS/MOH

OUTPUT	1.15	renabilita	Availabilit y of a national plan	0	1		x			NPS/MOH	
	2.1	Procure License antivirus software	Receipts	0	1	х				SLA: GF- NAS	######
	2.2	Procure Mcorsoft	Receipts	0	1	x				SLA: GF- NAS	######
	2.3	Purchase Commun ication Cards	Receipts	0	4	x	x	х	x	SLA: GF- NAS	######

2.5	Carry out equipme nt Servicing at RMS and HFs	Reorts	0	2		х		х	SLA: GF- NAS	######
2.6	Conduct Quarterly Monitorin g & Supervis ory visit countrywi de - PSM			4	X	X	x	х	GF - RSSH	#######

2.7	Conduct NQC meetings to review stock status, identify supply chain risks, update the supply plan, develop actionabl e points, and follow-up on impleme ntation of previous actionabl e points	Meeting re	0	4	X	X	X	X		GF - RSSH	######
-----	---	------------	---	---	---	---	---	---	--	--------------	--------

	2.7	Hold joint Central and Regional PSM committe e Supply Chain Review meetings (7 RHD)	Meeting re	0	3	X	x	x	GF - RSSH	#######
Improved Robust and	2.8	Hold yearly National PSM meeting	Meeting report	0	1		x		GF - RSSH	######
efficient Inventory Manage ment System	2.9	Carry out Regional supervisi on of PSM- related	Supervisi on Report	0	3	X	X	X	GF - RSSH	######

2.10	Conduct Annual Quantific ation Exercise to estimate the Health Product needs Conduct	Report	0	1	x				GF - RSSH	#######
2.11	targeted Quarterly SCM Monitorin g and Supportiv e Supervisi	Supervisi on Report	0	4	x	x	x	х	GF - RSSH	#######
2.15	on Conduct Targeted Joint Quarterly HMIS and LMIS Data quality Audit		0	4	х	х	х	х	GF - RSSH	#######

2.16	Conduct Bi- Monthly Post e- LIMS Rollout monitorin g and supportiv e supervisi on	Monitorin g Report	0	6	x	x	x	x	GF - RSSH	#######
2.19	Develop an initial and continuin g training and career develop ment plan		0	1		X			NPS/MOH	1
2.25	cv	Emergen cy prepared ness plan develope d	0	1		х			NPS/MOH	I

OUTPUT :	3										
	3.1	Clear incoming Commod ities from ports	e Docume	0	4	х	х	х	х	SLA: GF- NAS	######
	3.4	Insure for 4 distributi on Trucks	Insuranc e Docume nts	0	4	x	х	х	х	SLA: GF- NAS	######
	3.8		Maintena nce report/do cuments	0	4	х	х	×	Х	SLA: GF- NAS	######
	3.9	Fuel for 4 Trucks	Fuel Provided	0	4	х	х	х	х	SLA: GF- NAS	######
Availabilit y and Access of essential health commodi ties	3.5	Provide Maintena nce for 4 pickups to support Last Mile Assuranc e & 1 Land Cruiser	Maintena nce report/do	0	5	X	X	X	X	SLA: GF- NAS	######

ut the supply chain	3.6	fuel for 5	number of vehicles provided with fuel	0	5	х	х	х	х	SLA: GF- NAS	######	
	3.10		procureme	0	1	х				SLA: GF- NAS	######	
OUTPUT 4	3.13	Develop and impleme nt a resource mobilizati on plan	Plan develop ment report	0	1		x			NPS/MOH		
	3.14	Scale up pharmac	Number of pharmac y staff deployed	0	30					NPS/MOH		
OUTPUT	4								_	_	_	

4.2	countries impleme	Study	2	1		X		GF - RSSH	######
4.3	I Assistan ce by training National Quantific ation	Training conducted	0	1	X			GF - RSSH	######

4.4	focal persons at lower level	Training conducted	0	2	х	х		GF - RSSH	#######
4.5	end-	Training conducte d	0	2	X	X		GF - RSSH	######

4.6	Participat ion of PSM focal persons in Internatio Internatio nal visit/parti related e- LMIS cipation conducte field visit in other countries to share experien ces	0	1		x		GF - RSSH	######
4.7	Set-up Drug Informati on Centre (DIC)	0				X	NPS/MOH	
4.8	Training of Number persons of persons Masters trained degrees	3	2		x		NPS/MOH	
4.9	Number Pharmaci of st pharmaci training sts trained	4	4		х		NPS/MOH	

4.10	Pharmac y Technici an - Three years course	Number of pharmac y technicia ns trained	19	20	х		NPS/MOH
4.11	dispensin g assistant s - One	dispensin	24	30	x		NPS/MOH
4.12	Training of persons on Online SCM -	Number of persons trained and certified	3	3		х	NPS/MOH

4.13	ment of CMS autonom y transition plan	Transitio n plan develope d and validated	0	1		X		NPS/MOH
4.16	Costing of the strategic plan	Costed strategic plan	0	1	х			NPS/MOH
4.17	Conduct sensitizat ion on AMR and Rational Use of Medicine s	Number of sensitizat ion events conducte d	0	2	X		X	NPS/MOH

Output 5

5.10	NMTC to hold breakfast meeting with hospitals	Meeting report	0	7		x	x		SLA: GF- NAS	######
5.20	NMTC Meetings	Meeting report	0	2		Х		Х	SLA: GF- NAS	######
5.30	AMR TWG Meetings	Meeting report	0	2		х		x	SLA: GF- NAS	######
5.40	Training of health workers on rational use of drugs		0	2		Х		Х	SLA: GF- NAS	######
4.17	Conduct sensitizat ion on AMR and Rational Use of Medicine s	01 consitizat	0	2	х			х	NPS/MOH	

5.70	Dissemin ate Number revised/u of pdated STG/EM L L to Dissemi health workers	0	1	х		NPS/MOH
5.80	Conduct rational use of medicine surveys	0	1		х	NPS/MOH
5.10	Undertak e annual data collection Activity on Report antimicro bial access and use	0	1		х	NPS/MOH

Promote Rational Use of Medicine s	5.11	Define ToR for antimicro bial stewards hip (AMS) committe e that incorpora te WHO core compone nt of AMS in human healthcar e	e defined	0	1	x		NPS/MOH
	5.12	working manuals	s develope	0	1		X	NPS/MOH

5.13	ate AMS working manuals and guideline s to facilities/ communi tv	Number of manuals and guideline s dissemin ated to facilities/ community	0	1		x	NPS/MOH
5.14	creation of AMS committe	Number of AMS committe es set up in all hospitals	0	1			NPS/MOH

5.15	in Teaching Hospital medical facilities	for antimicro bial use establish ed	0	1				X	NPS/MOH
------	---	---	---	---	--	--	--	---	---------

NPS/MOH
RY SERVICES
I LABORATORY SERVICES
RESPON Expected Estimate
SIBLE Source of d Cost
T
Director GF(C19R ####################################
of M)
DNHLS

1.2	Conduct	Report of							Deputy	GF(C19R	########
	annual	the annual							director	M)	
		retreat									
	workshopl	meeting.									
	ab										
	managers										
	and senior										
	staff to										
	review										
	and		1	1	0	0	0	1			
	develop		1	1	U	U	U	1			
	national										
	health										
	laboratory										
	annual										
	performan										
	ce report										
	and										
	operationa										
	1 plans										

Strengthe n an organizati onal structure with appropriat e authority to coordinate and manage	Internatio nal consultant s for drafting of training manual and guide conductin g local training for FLLM		1	1	1			GF(C19R M)	########
manage the provision of comprehe nsive National health laboratory services across the country	training of trainer for annual Laborator	s of trained trainers	0	10(trainer s)	1		Head of Training	GF(C19R M)	#######

1.6 Strengthe ning letter, job descriptio regional laboratory scientist in the Regional Health Directorec torate to support coordinati on of laboratori es services in		1.5	Semester Monitorin g and	Copies of monotorin g and mentorshi p visit	6	2	1		1	Director of DNHLS	GF(GF7)	######
OUTPUT Une Control Con	OUTPUT	1.6	Strengthe ning posting regional laboratory scientist in the Regional Health Directorec torate to support coordinati on of laboratori es	letter, job descriptio ns	3	4	1	1		and Deputy of	(GC7)	#######

2.1	Conduct	Meeting					Director	WB	750 000
	meetings	report,cop					and		
	to drafting	y of					Deputy of		
	the	drafted					DNHLS		
	Gambia	document							
	medical								
	Laborator								
	y science								
	(GMLS)		(	4	1				
	Bill with								
	the								
	technical								
	working								
	group								
	members								
	and legal								
	experts								

	2.2	Study tour	Report of					Director	UK	480000
			the study					and	HSAand	100000
			tour and					Deputy of		
			dossier of					DNHLS	***************************************	
		Laborator						DIVILLO		
		y Council								
		secretaeri	urur v							
		ate to								
		facilitate								
		and		0	1					
		extradited								
		completio								
		n of the								
		GMLS								
		Bill,counc								
		il								
		establish								
		document								
	2.3	Conduct	copy of					Director	WB	
		review	review					and		
		and	and					Deputy of		
		validation	validation					DNHLS		
		with	workshop,							
		stakehold	copies of							
		er on the	the	0	1	1				
			Gambia							
			medical							
			Laborator							
The			y scienc							
national		-	BIL							
laboratory		BIL	document							650000

legal and regulatory framewor k is enforced within the entire health laboratory network, in collaborat ion with relevant regulatory bodies	retreat to	workshop	1	3	1	1	Director and Deputy of DNHLS	WB	689316

2.5	Review and Validation of the scheme of service for the laboratory council,sta ndards for registration and licensing of laboratory staff and laboratories in public and private	Report of the review and validation workshop	0	1	1		Director and Deputy of DNHLS	WB	464380
2.6	Appointm ent of staff to establish ment a functional Gambia medical Laborator y science council	appointme nt letters	0	3		1	HRH and Director and Deputy of DNHLS and HR	GLF/GF	2.5 00 000

	2.7	Mapping	List of					Registrar	WB/GF	########
			registered					Of the		
		registratio	and					Council		
		n of all	licensed							
		public and	laboratory							
		private	staff							
		(staff,		0	1		1			
		infrastruct								
		ure and								
		services								
		offered by								
		laboratory								
		)								
OUTPUT										
3										

Strengthe	3.1	Develop,	Copies	10	190	1	1		Lab	GF(GC7)/	780,292
ning of		update	document						quality	WHO	
laboratory		and	S						managem		
quality		printing of	developed						ent		
managem		quality	for						manager		
ent		managem	implement								
systems		ent	ation of								
and		document	ISO								
accreditati		s, SOPs,	15189-								
on in the		Clinical	2022								
national		Request									
health		forms,									
laboratory		and other									
service		Guideline									
system		s lines to									
		fully									
		fledge									
		implement									
		ation of									
		ISO									
		15189-									

3.2 Conduct	105 lab	50	105	1	1	Head of	GF(GC7)	715,677
batched	staff					NPHRL		
refresher/f	trained					for TB		
resh	and					and HIV		
training of	certified							
laboratory								
staff on								
use of								
Xperts								
machine(								
multi-								
disease								
testing								
platform)								
(HIV viral								
load, EID,								
COVID								
19, and								
TB								
testing)								

3.3	Conduct	120	90	120		1	1	Head of	GF(GC7)	771,239
		trained						NPHRL		
	refresher/f	and						for TB		
	resh	certified								
	trainingtra									
	ining for									
	of									
	laboratory									
	staff for									
	TB									
	algorithm,									
	microscop									
	y, TB									
	lamb test,									
	and									
	quality									
3.4	Conduct	120	142	120				Head of	GF(GC7)	771,239
	batched	trained						NPHRL		
	refresher/f	and						for TB		
	resh	certified						and HIV		
	trainingHI									
	V					1	1			
	algorithm,									
	SOPs and									
	quality									
	managem									
	ent system									

3.5	Conduct	120	100	120			Head of	GF(GC7),	771,239
	batched	trained					NPHRL	WAHO	
	refresher/f	and					for		
	resh	certified					Malaria		
	trainingTr						and		
	aining and						parasitolo		
	refresher						gy		
	Training								
	of					1			
	Laborator					1			
	y Staff on								
	use of								
	malaria								
	algorithm,								
	microscop								
	y and								
	quality								
	managem								

3.6 Conduct	120	50				Head	GF(GC7),	1,040,821
Batched	trained					laboratory	WAHO,	
Training	and					quality	WB	
and	certified					managem		
refresher						net		
Training								
of								
Laborator			120		1			
y Staff on								
use of								
Hematolo								
gy and								
Biochemi								
stry								
testing								

3.7 Conduct	120	30				Head	GF(GC7),	1,040,821
batched	trained					microbiol	WHO,W	
training	and					ogy	AHO,WB	
and	certified					reference		
refresher						lab		
Training								
of								
laboratory								
Staf on			120	1	1			
use of			120	1	1			
Microbiol								
ogy and								
parasitolo								
gy testing								
manuals								
and sops								
from								
public and								

3.8	Conduct	50 trained	0	50	1		Head	WB	661,336
	integrated	and					quality		
	regional	certified					managem		
	training of						ent unit		
	Laborator								
	у								
	Personnel								
	on								
	Laborator								
	y SOPs								
	for all								
	tests in								
	National								
	Laboratori								
	es								

3.9 Conduct	100%	0						Head	GF(GC7)	339,987
integrated	improvem							quality		
quarterly	ent of							managem		
sample	inter-							ent unit		
Collection	laboratory									
for	quality									
Quality	control									
Control,	performan									
supportive	ce(HIV,T									
supervisio	B,malaria,		4	1	1	1	1			
n and	bacteria(A									
mentorshi	MR));									
p for TB,										
Malaria,										
HIV, and										
other										
Laborator										
y services										
in the										

3.1 S	trengthe	Availabili	0				Head of	WAHO/	3100000
n	ing the	ty of 5					Lab	WHO/GF/	
es	stablish	star					quality	WB	
m	nent and	SLIPTA					managem		
u	pgrade	accreditati					ent		
0:	f	on							
N	Vational	certificate							
P	Public			1		1			
H	Health TB								
R	Reference								
L	AB to								
at	ttained 5								
st	tars								
S	LIPTA								
ac	ccreditati								

0.45	- I	1			ı		GT/G107	I
	rem Laborator						GF(C19R	
ent of						quality	M)	
Statio	neri managem					managem		
es and	d ent system					ent unit		
equip	ment strengene							
s for	QMS d to							
and	enhanced							
Biosa	fety enforceme							
and	nt of							
Secur	ity quality lab							
and o	ther practices	0	1	1				
labs	and							
	adherence							
	to ISO							
	15189 in							
	all (12							
	lab)public							
	laboratori							
	es by							
	December							
	2024							########
OUTPUT								
4								

	Launchin								Director	GF	350 000
	C	the							of		
		attainment							DNHLS		
		100% of									
	the	standardiz									
		ation of									
		diagnostic									
		in tiered	1	1	1						
	Diagnosti										
		system for									
		both									
	_	laboratory									
	agenda	and									
		imaging									
	_	services									
		Increased								GF(C19R	
	_	by 100%								M)	
	access to	increased									
	quality laboratory	to access									
	service	to quality									
	through	laboratory									
	hub and	services									
	snoked	by all	4	7		1	1	1			
	modelled	irrespectiv	4	,		1	1	1			
	sample	e of									
	referral	location									
	and result										
	return										
	system in										
	the										
4.2	Gambia										########

		2 drivers						GF(C19R	
	Hiring 2	hired and						M)	
	dedicated	100							
	drivers for								
	weekly								
	sample								
	collection								
	from all		4	2					
	the hubs		1	2	1				
	and								
	delivery of								
	samples at								
	the								
	national								
	reference								
4.3	laboratory								########

strengthen ed the provision of of quality laboratory services to all in the country		Hiring 24 dedicated drivers for weekly sample collection from all the hubs and delivery of samples at the national	for outbreak potential samples	4	20	1	1				GF(C19R M)	########
---	--	--	---	---	----	---	---	--	--	--	---------------	----------

Recruitme	55								GF	
									01	
	ctaff									
	by Global									
lahoratory	Fund to									
staff from	support									
	otion of	0	55	1						
		U	33	1						
	services									
	SCI VICCS									
										########
	57 lah								GLE	
									OLI	
strengthen	and									
		60	57	1						
			0,	-						
	-									########
rtss1s01stiat011stst1	nt 55(lab technician is and scientists) laboratory staff from Global Fund to strengthen the implement ation of the Gambia National Essential diagnostic list Recruitment of 57 lab assistants to strengthen the laboratory services in	technician staff contracted by Global Fund to support the implement ation of laboratory services services  Gambia National Essential diagnostic list  Recruitme of 57 lab assistant employed trained and posted to the minor	staff contracted by Global Fund to support the implement ation of laboratory services  Recruitme Action of 57 lab assistants employed trained and posted to the minor and communit y health	nt 55(lab laboratory staff s and contracted by Global laboratory staff from support Global the implement ation of the laboratory services list  Recruitme of 57 lab assistant employed to trained strengthen and the laboratory services in staff from support do the implement ation of the laboratory services laboratory services in staff st	laboratory staff contracted by Global laboratory staff from support the implement ation of the Gambia National Essential diagnostic list  Recruitme Assistant employed trained astrengthen the laboratory services in services in staff from the minor and communit y health	nt 55(lab laboratory staff contracted by Global laboratory staff from Staff from Global the implement ation of the Gambia National Essential diagnostic list  Recruitme 57 lab assistant employed to the minor services in laboratory the minor and communit y health	and staff contracted by Global Fund to support Global the Fund to implement ation of the laboratory stervices ation of the Gambia National Essential diagnostic list Recruitme of 57 lab assistant employed to trained and the posted to taboratory services in great of the minor and communit y health	laboratory staff contracted by Global laboratory staff contracted by Global staff from Global element strengthen the implement strengthen the Gambia National Essential diagnostic list employed trained sassistant employed trained strengthen the graph of the Gambia National Essential diagnostic list employed trained strengthen the graph of the	technician s and scientists) staff contracted by Global shoratory staff from Global the implement ation of the Gambia National Essential diagnostic list Recruitme and the laboratory stervices in services in laboratory staff contracted by Global staff co	nt 55(lab laboratory staff s and contracted scientists) by Global laboratory staff from support Global Pund to staff from the implement ation of laboratory services ation of the Gambia National Essential diagnostic list execution to to 57 lab assistant employed trained and the modern posted to daboratory the minor and communit y health

OUTPUT	scaleup of laboratory syndromic in the context of genomic surveillanc e sentinel sites in all 7 health regions	100% iimplemen tation of syndromic sentinel sites in 7 health regions	5	1			GLF/GF/ WAHO? WHO	########
5								

hiring of an internatio	availabilit y of laboratory infrastruct ural						Head of Biomed Unit and DPI(maint enance	M)	########
consultant to develop, and	standards for each tier of the health system	0	1	1	1		unit)		
Conduct Solarizati on of 20 laboratory 5.2 facilities in the hub and Genexpert	electricity supply in 31	12	20	1	1	1	Head of Biomed Unit and Deputy Director	GF(C19R M)	########

Infrastruct ure ,biosafety	constructi on of the national public	y of state of art,well equip National Public Health Reference	1	2			PCU/Mai netenence unit/Direc tor	WB	########
and biosecurit y	Conduct training of Laborator y Personnel on Biosafety and Biosecurit y	increased awareness of lab biosafety and biosecurit	100	120			Head of laboratory Biosafety and biosurity	GF(C19R M)	#######

1			1		·						·	
			Avavilabil								WB	
		on of	ity of									
			efficent									
		Blood	and									
	5.5	Transfusi	effective,s	0	1							
		on Centre										
			blood									
			transfusio									
			n centre									
		Constructi									WB	
		on of										
		Biomedic		0	1							
	5.6	al		0	1							
		Engineeri										
		ng										
		Monitorin	80 %							Head of	WB,GF(C	########
			improvem							laboratory	19RM)	
		Supportiv	ent and							Biosafety		
			complianc							and		
		mentorshi	e to							biosurity		
		p of the	establishe									
		Biosafety	d									
	5.7		biosafety	1	4	1	1	1	1			
		Biosecurit										
		y Team	biosecurit									
			y in									
			laboratory									
			by end of									
			December									
			2024									
OUTPUT 6												

		availabilit	es have had the standardiz ed	20% increase to complime nt for the equipment as per the GNEDL	1	1	1	1	WB/GF/ WAHO	########
	ent of laboratory reagents,c omsumabl es and suppliies for sustain implement ation of national essential diagnostic list	accessible required laboratory service per facility as per standardiz ed	laboratori es have had the standardiz ed equipment	30% increase to complime nt for the equipment as per the GNEDL		1	1	1	WB/GF/ WAHO	########

Strengthe ned the provision of equipment and	laboratory reagents,c onsumabl e and reagents by governme nt	availabilit y and accessible required laboratory service per facility as per	es have had the standardiz ed equipment	30% increase to complime nt for the equipment as per the GNEDL	1	1		GLF	########
		standardiz	as per						
sustained supplies		Gambia Essential							

of reagents and supplies to implement the Gambia National Essential diagnostcs	equipment spare part for	availabilit y and accessible spare parts required maintenan ce of laboratory equipment spare parts per facility as per standardiz ed Gambia	30% of laboratori es have had the standardiz ed equipment as per GNEDL	nt for the uninterrup ted implement ation of laboratory services as per the	1	1	1		GF(C19R M)/WAH O	
		Essential Diagnosti		as per the GNEDL						5,000,000
	maintenan	85% of specialist laboratory equipment	specialist equipment are on service	30% increase to ensure specialist equipment are on service		1	1		GF(C19R M)	5,000,000
				contract						15,000,000

	6.6	Specialist	Available	0	4		1		1	1	GF/Africdc	6,100,800
		laboratory									/WHO	
		equipment	accessable									
		maintenan	factory									
		ce training	trained									
		for 4	biomed									
		biomed	staff to be									
		staff	licensed to									
			maintain									
			20% of									
			specialist									
			equipment									
			and the									
			rest of									
			convention									
			al lab									
			equipment									
			by 2025									
		PLANNE				DEPARTN	IENT/UNIT	: NATIONA	L BLOOD	TRANSFUS	SION SERV	ICES
	ACTIVIT	-	INDICAT	<b>YEAR: 202</b>	24	TIM FRAN				RESPONS		Estimated
S	Y CODE	D ACTIVITI	ORS	Baseline	Target			Q3	Q4	4		Cost
OUTPUT		-		-		-	-					
1												

	regional blood donor sensitizatio	donors	3	4	x	x	x	x	NBTS	WB/MOH	#######
Blood donor sensitizatio	Conduct routine blood donor sensitisati on, recruitme nt and collection			4	х	х	x	x	NBTS	МоН	##########
	Provide provisions for blood donors, donor care and retention	T-shirts, Refreshm ent, cards, certificate s and other donor gifts available		4	x	x	x	x	NBTS	WHO/MoH	150,000

1	r		T	T	T	1	T	T	Г		T	1
			Number									
		blood	of schools									
		donor	with									
		sensitizati	blood									
		on and	donor"clu		20					NIDEG		
			b 25"	0	20			X	X	NBTS		
		nt at	created in									
		schools	schools									
		and	and the									
			university								WHO/MoH	200 000.00
		Conduct	university									
Monitorin		Quarterly										
g of blood		supervisor	Number of									
transfusio n			supervisory		4	X	X	X		NBTS		
activities		blood	visits.									
improved		transfusio									WHO/Mo	
improved		n centres							Х		HSW	#######
					1			Х		NBTS	WHO/MoH	6576570
			Availaibilit									
			y of									
			validated									
Disast			and							NEE		
Blood		Formulate								NBTS		
transfusio		blood	blood donor									
n services strengthe		donor recruitme	recruitme									
ned			nt plan		30		X					1,790, 000
rieu		πι ριαπ	ni pian		30		^				IVIOI I/VVI IC	1,790,000
		Print										
		National										
			printed							NBTS		
		Policy and										
			strategyy									
		plan	avaialable		30		х				МоН	#######

	Print clinical guidelines for use of blood and blood compone nts	Number of	copies prin	100	х	X			NBTS	Mon/WHO	#######
Human resourse capacity develop	Train clinicians & lab staff on blood transfusio n guidelines	Number of health personal	120			x	x		NBTS	WHO/MOH	######
	Train of lab staff, blood donor counselor s and recruiters on blood transfusio	Number of Lab staff, counselor s and blood donor	0	150			x	x	NBTS	MOH/WHO	

										1
	raining									
	f blood									
	lonor									
a	ssociatio									
n	1									
m	nembers	Number						NBTS		
o	n blood	of blood						NBIS		
		donor								
s		associatio								
		n								
		members								
n			0	100		х	Х		MOH/WHC	#######
Т	rain 2									
	NBTS									
s	taff									
l lir	nternatio									
	ally									
	lood							NBTS		
	ompone							11215		
n n										
	rocessin	Number								
		of staff								
			0							
	NA I	trained	0		X	Х			MOH/WHC	'
	Conduct									
	Study tour									
	o blood							NIDEC		
		improved						NBTS		
1 1	ransfusio									
l n		quality								
e		and safety								
e	)	services	0	3		X			MOH	

	Attend to Biannua ASBT congress	number of staff s attended		2		x			NBTS	MOH/WHO	)
	Comme orate world blood Donor Day	World blood day commem otated	0	1		х			NBTS	WHO/MOH	350 000.0
Procumen t of supplies and reagents for blood transfusio n improved	Procure blood bags	bag procured									
	Procure blood groupin anti-ser	3	0		х	х	х	х	CMS/MO H		
	Procure Hepatiti C test k	of Hepatitis C test test s kit	0		x	x	x	x	CMS/MO H	мон	

		Procure He	Number of Hepatitis B test test kit procured	0		х	х	х	х	CMS/MO H	МОН	
			Number of Syphilis test test kit procured	0		х	х	x	х		МОН	
			IRECT	ORAT	E OF P	UBLIC	HEAL	TH SEF	RVICES	3		
	1	LANNE										
OUTPUT S	ACTIVIT Y CODE	D		<b>YEAR: 202</b>		TIME FRA	ME			RESPONS	_	Estimated
$\mathbf{S}$	ACTIVIT Y CODE						ME	C: Occupation		RESPONS	_	Estimated Cost
		D ACTIVITI				TIME FRA	ME			RESPONS	_	

Enhanced risk	1.2	s on the risk	Availabilit y of reports on the orientation	0	1		X	X	онѕ	WHO/MO H	######################################
assessment and hazard identificati on in work places	1.3	health facilities	Report of the Risk Assesment provided	0	1			X	OHS	WHO/MO H	#########
	1.4	assesment	Report of the Risk Assesment provided	0	1		X		CHC	WHO/MO H	#########
OUTPUT 2											

	2.1	occupation	number of	0	100		X	X	OHS Unit	МОН	######################################
Ensured implementa tion of OHS strategic		Developme nt of guidelines and SOP for heallth care workers on occupation al and health Practices	Number of guidelines and SOPs developed	0	1		X		OHS Unit	МОН	######################################
plan for the prevention, investigatio n, and manageme nt of infections disease in health care settings		occupation al health and safety	OHS indicators Incooperat ed in the DHIS2	0	1		X		OHS Unit	МОН	######################################

	2.4	Hepatitis B serology testing and vaccination of health	screened and	0	5000			X	X	OHS Unit	MoH, WHO,UM- USA	3,000,000: 00
	2.5	Conduct quaterly monitoring and data verification	monitoring	0	4	X	X	X	X	OHS Unit	МОН	######################################
OUTPUT 3												
Capacity building of	3.1		Number of health care	0	1000	X	X	X	X		WHO, MOH	######################################

health care workers on Occupation al Health and Safety	3.2	practice	The availability of survey Report	0	1		X	X	I()H\(\text{\rightarrow}\)   \(\text{ln1}\)	WHO, MOH	######################################
OUTPUT 4											
	4.1	Train OHS cental level staff		0	2		X	X	OHS	МОН	#########
Strengthen ed the Capacity of Occupation		validate the National Occupation al Health and safety	The National Occupation al Health & Safety Policy reviewed and validated		1		X		OHS Unit	МОН	######################################

Safety Unit		The National Occupation al Health and safety	The National Occupation al Health & Safety strategie plan reviewed and validated		1		X	OHS Unit	МОН	#########
5	5.1	ol and	davalanad	0	1		X	OHS Unit	МОН	#########
Occupation al Health	5.2	standadize OHS	Standadize OHS regulation and SOPs developed	0	1		X	I H S I hit	WHO/MO H	#########

Legal Framework  OUTPUT	5.3	space, furnuture, mobility, laptops,	Availabilit y of	0	1	X		OHS Unit	WHO/MO HSW/ILO	#########
6									1	
	6.1	factory and other workplace staff on health and	staff	0	80	X	X		MOH/Fact ories/work place	#########
	6.2	Collaborati on with	Number of collaborati on meeting Organized	0	2	X	X	OHS Unit	WHO/MO H/ILO	######################################

Improved Occupation al Health & Safety at workplaces	6.3	Organize and celebrate the World Health and Safety at Work Day	World Health and Safety day celebrated	0	1		X				WHO, MOH	######################################
	6.4	n on occupation al health	Number of radio and TV sessions organized	0	8	X	X	X	X	OHS Unit	МОН	######################################
	6.5	occupation	Messages developed and finalised	0	1				X	OHS Unit	МОН	##########
TOTAL												#########

OUTCOM	E:											
OUTDUT		D LANNE	INDICAT	VEAD. 202	0.4	DEPARTM	IENT/UNIT	: Water and	l Sanitation	<b>Health Unit</b>	;	
		D ACTIVITI	,	1 EAK: 202	<b>YEAR: 2024</b>		ME			RESPONS	Expected	Estimated
3		ACTIVITI EC	OKS	Base line	Target	Q1	Q2	Q3	Q4	IBLE	Source of	Cost

OUTPUT 1										
	1.1	Chiefs and	Number of meetings held	0	2	X		X	GLF/UNIC EF	##########
	1.2	t & Triggering	Number of communiti es triggered	200	300		X	X	GLF/UNIC EF	#########

		Refresher training of MDFTs members on CLTS conncepts and methodolo gies	Number of people trained	300	120			X	X	/I Motorot	GLF/UNIC EF	7,000.00
	1.4	Triggering of OD communiti es	Number of communiti es triggered	200	200	X	X	X	X		GLF/UNIC EF	########
	1.5	Monitoring of OD/ ODF communiti es	Number of communiti es monitored	200	200	X	X	X	X		GLF/UNIC EF	########
Ending OD in the Last Mile group	1.6	Certificatio n and celebration of ODF Districts	Number of ODF district certified	5	4	X			X		GLF/UNIC EF	########

1.7	the last	Number of Toilets facilities constructed	1100	500	X	X		X	WASH Unit, DCD, DWR	GLF/UNIC EF	########
1.8	Engagemen t of community structures for ODF sustainabili ty	Number of community structures	10	20	Х		Х		WASH, MDFT's, RHT and Central level	GLF/UNIC EF	###########
1.9	Training of Adolescent Youths and community structures on ODF Monitoring and reporting	Number of Adolescent youth	80	100	X	X	X	X	WASH Unit, RHD, NYC	GLF/UNIC EF	#########

1.1	safely managed	Number of communiti es engaged	1	1	X	X	X	X	IRH I and	GLF/UNIC EF	######################################
1.11	monitoring activities in all ODF	reports	4	2	X	X	X	X	WASH and District Authorities	GLF/UNIC EF	
											########
2.1	Developme nt of WASH Guidelines in Schools	Number of guidelines	0	1	X					GLF/UNIC EF	750,000.00
2.2	and Hygiene	Number of po;licy and strategy developed	0	1		X	X	X		GLF/UNIC EF	#########

	2.3	Clubs on school	Number of schools with active school health clubs	0	1	X	X		District Authorities , & Regional Taskforce (MoBSE inclusive)	GLF/UNIC EF	########
OUTPUT 2. Building the	2.4	anaminator s and teachers on WASH in nutrition & Menstrual	workers, hygiene anaminator	0	150	X	X	X	WASH unit, MoBSE, DHEP	GLF/UNIC EF	########

capacity of schools and health facility personnel on WASH promotion		Procureme nt of Handwashi ng materials for schools and madrassas	Number of schools supplied	0	1			X		111011	GLF/UNIC EF	########
	2.6	supplies	Number of Health Facilities and POEs reached	200	500		X	X			GLF/UNIC EF	######################################
	2.7	Training of Health Care Workers and support staff on IPC	Number of staff	670	120		X		X		GLF/UNIC EF	######################################
	2.8	Distributio n of IPC Guidelines to all public health facilities	Number of guidelines distributed	0	200	X					GLF/UNIC EF	15,000.00

2.9	IPC Quality Monitoring	Number of health facilities monitored	0	4		X	X			GLF/UNIC EF	########
2.10	Assessmen t of WASH services in Institutions	Number of Institutions reached	0	1		X				GLF/UNIC EF	########
2.11	Distributio n of WASH Materials to health facilities	Number of health facilities supplied	196	1000	х	Х	X	Х		GLF/UNIC EF	#########
											#######
3.1	Training of WASH stakeholder s on Climate Change and WASH	Number of stakeholder s trained	30	50		X	X		WASH Unit, EHU,NEA	GLF/UNIC EF	########

OUT PUT 3. Capacity building of WASH stakeholder s on Climate and WASH		Ward councilors and taskforce	Ward councilors and community task force trained	300	350		X	X	X	WASH Unit, EHU,NEA	GLF/UNIC EF	350, 000.00
	3.3	Baseline Survey on Climate and WASH	Number of survey conducted	0	1		X			WASH Unit	GLF/UNIC EF	########
	3.4	Procureme nt of WASH Emergency kits	Materials procured	0	1500		X			WASH Unit	GLF/UNIC EF	########
						Total						#######
Engaging communiti es on	4.1	-	Number of Handwashi ng platforms constructed	47	10	X		X		WASH UNIT,	GLF/UNIC EF	########

Hygiene promotion and provition	4.2	Engament of Maa champion in CRR	Number of commuties reached	0	200		X	X	X		GLF/UNIC EF	########
of Hygiene facilities	4.3	Engagemen t of communiti es on handwashi ng and Tippy Tap Constructio n	Number of	659	100		X	X	,	WASH Unit	JLF/UNICE	750,000.00
						Total						########
TOTA L												#####
		LANNE										
OUTPUT	ACTIVIT	D	INDICAT	<b>YEAR: 202</b>	24	TIME FRA		: Environm	ental Health		E41	E-4541
S	Y CODE	ACTIVITI	ORS	Base line	Target	Q1		Q3	Q4	RESPONS IBLE		Estimated Cost
OUTPUT		TC.		Dase iiile	Target	Ιζ <u>τ</u>	Ų <sup>2</sup>	<u>V</u> 3	I <del>V*</del>	IDLE	Source of	Cust
I I												

Environme ntal Health Impact Assesment (EHIA) enhanced	1.2	developed guideline and assessment tools	developed quidelines and assessment	0	1		X		X	HHII	World Bank	#########
	1.3	facilities on	monitoring	0	4	X	X	X	X	HHII	World Bank	2,000,000,
OUTPUT 2												
Improved capacity of Health Workers on HCWM.	2.1	clinical waste	Number of	0	210		X	X	X		WHO/MO HSW	
OUTPUT 3												

	3.1	Monitor routine environme ntal and compoud inspections	Number of routine environme ntal and compound inspections monitoring visit conducted with reports submitted	0	4	Х	Х	X	X	EHU	МОН	######################################
Improved Environme ntal Health and Sanitation		nt to ensure	Number of training sessions held	0	8	X	X	X	X	IHHII	WHO/UN DP/MOH	######################################

_												
	3.4	ntal health	Number of awareness sessions conducted	0	12	X	X	X	X	IHHII	WHO/MO H	##########
		Commemor ate world Environme ntal Health Day	Availabilit y of a	0	1			X	X	IHHII	WHO/UN DP/MOH	##########
OUTPUT 4												
Enforced Public and	4.1	Build the capacities of public health officers to effectively enforce the ACTs	Number of public health officers trained	0	210			X	X	IHHII	WHO/MO H	#######################################
Environme ntal Health	4.2	Regional sensitizatio n of stakeholder s on the ACT	Number of regional sensitaztio n conducted	0	7			X	X		World Bank	######################################

	4.3	Develop Environme ntal Health strategic plan and policy	Environem ntal Health strategic plan and policy developed	0	1		X		IHHII	WHO/MO H	#######################################
	4.4	Validate the Environme ntal Health strategic plan and policy	Validated Environme ntal Health strategic plan and policy	0	1		Х		HHII	MOH/WH O/WB	######################################
	4.5	Orient health staff on the strategic plan and the policy	Number of staff oriented on the strategic plan and policy	0	1	X		X	I L' LI I I	MOH/WH O/WB	######################################
OUTPUT 5											
Review the Health Care Waste	5.1	to review the Health care waste	Healthcare waste policy and SOP reviewed	1	2	X			EHU	MOH/WB/ WHO	######################################

policy and SOP	5.2	Healthcare	Validated Healthcare Waste Policy and SOP	1	2	X				HHII	WHO/MO HS	######################################
	5.3	workers on the new	Number of Health workers trained	0	300		X			HHII	MOH/WB/ WHO	#########
	5.4		Number of Monitoring conducted	1	4	Х	Х	Х	X	IHHII	MOH/WB/ WHO	5,00,0 00
OUTPUT 6												

Strengthen the environme ntal health unit	6.1	Provision of furniture (3 Executive Chairs, 3 Tables and 10 Visitors Chairs) and equipment (4 Laptops/ 1 Printer) for the unit/office	and equipment provided	0	1			X	EHU	WHO/MO H	######################################
	6.2	environme nt health unit to	Number of staff trained and certified (specialists available)	0	4	X	X	X	EHU	WHO/MO H	#########
OUTPUT 7											

		EC		Base line	Target	Q1	Q2	Q3	Q4	IBLE	Source of	Cost
S	Y CODE	ACTIVITI				TIME FRA		0.2		RESPONS		Estimated
OUTPUT	ACTIVIT	D LANNE	INDICAT	YEAR: 202	24		IENT/UNIT	: Vector Co		DEGRONG	TR ( )	T 4 4 3
	7.6	IHR 2005	Availabilit y of a policy	0	1	X	X	X		EHU	World Bank/IOM	#########
tion Strengthen ed	7.4	Officials on IHR core capacities	Number of Boarder Officials trained	0	210				X	EHU	World Bank/IOM	#########
	7.3	Procure vaccination cards for internation al travellers	card purchased	1000	6000	X			X	EHU	МОН	#########
IHR 2005 implimenta	7.2		*	500 doses	6000 doses		Х		X	EHU	MOH/WH O	######################################
	7.1	container and furnishing of office at	Number of 40ft Containers purchased and furnished	0	4	X	X	X	X	EHU	IOM/Worl d Bank	######################################

OUTPUT 1												
	1.1	Procureme nt of disinfectant s, insecticides and biolavicide s (Chemicals including mollusicide )	Number of liters of chemicals procured	50	5000	X		X	X		WHO/Mo H	######################################
Ensured availability of neccesary Tools and Equipment	1.2	Procureme nt of one new Office Vehicle for monitoring	Monitoring vehicle procured	0	1		X		X	Control	WHO/Mo H	######################################
for the effective operational ization of the VCU	1.3	Procureme nt of office funiture and IT equipment( Laptops/De sktops) with accessories and supplies		0	6		X		X	Control	WHO/Mo H	######################################

	1.4	equipment	PPEs and	10	100	X	X			WHO/Mo H	######################################
OUTPUT 2											
	2.1	Control Officers and Public Health Officers at point of entry on	officers	0	40	X	X	X	Control	MOH/WH O	#########
	2.2	attendants	Number of vector attendants trained	0	30	X	X			MOH/WH O	#########

Capacitized Health personnels for effective vector		attendants on safe handling	Number of vector control attendants trained	0	30		X	X	X	('ontrol	WHO/MO H	######################################
control manageme nt	2.4	attendants on vector borne	Number of personnels Health workers trained	0	80	X		X	X	Control	WHO/MO H	######################################
	2.5	and validate the vector control reporting		0	1	X		X	X	( 'ontrol	WHO/MO H	######################################

	2.6	Customise Vector Control reporting template into the DHIS2	Reporting template customised into DHIS2	0	1				Ontrol	WHO/MO H	##########
OUTPUT 3											
	3.1	Mapping of Mosquito species distribution	Mosquito species	0	1		X		Vector control unit	WHO/MO H	##########
	3.2	Mapping of snake's species distribution	species	0	1			X	Vector control unit	WHO/MO H	#########
	3.3	Mapping of fresh water snails breeding sites in schistosomi asis endemic zones	Number of fresh water	0	1		X		Vector control unit	WHO/MO H	#########

Integerated Vector	3.4	schistosomi asis	fresh water	0	2	X		X	Vector control unit	WHO/MO H	#########
Manageme nt	3.5	Conduct Sensitizatio n on the use of chemical pesticides for community members	Number of	0	30	X	X	V	Vector control unit	WHO/MO H	#########
	3.6	conduct routine Vector surveillanc e	Number of Vector surveillanc e activities conducted	0	8	X	X	Y	Vector control unit	WHO/MO H	#########
	3.8	conduct Chemical larviciding in hotspot arears targeting all species of mosquitoes	Number of Chemical larviciding conducted	0	1000		X		Vector control unit	WHO/MO H	######################################

	3.9		Number of Night fogging conducted	0	20			X	X	Vector control unit	WHO/MO H	##########
OUTPUT 4			-	-					-			
	4.1	and SOP on	Policy, SOPs and guideline developme ntreports	0	1	X	X	X	X	Vector control unit	WHO/MO H	######################################
Avaialabilt y of National Document for Vector	4.2	action plan	Availabilit y of National action plan document	0	1		X	X	X	Vector control unit	MOH/WH O	<del>########</del>

Control activities	4.3	nt of pesticideso	Availabilit y of the validated National Action Plan produced documents	0	1		X	X	X	Vector control unit	MOH/WH O	#########
	4.4	control	supervsion and monitoring reports	0	4	X	X	X	X	Vector control unit	MOH/WH O	#########
			DIRI	ECTOR	RATE	OF HE	ALTH S	SERVIO	CES			
OUTPUTS	ACTIVITY CODE	PLANNED ACTIVITIE	INDICATO RS	YEAR	2: 2024	DEPAR		IT: Integra	ted Manage		Expected	hildhood Estimated
	CODE	S	KS	Base line	Target	Q1	Q2	Q3	Q4	ONSIBLE PA	Source of Funding	Cost (GMD)

Increased Knowledg e and Skills of health workers on IMNCI Case Managem ent	1.1	of Health workers on IMNCI Case Managem	Number of health workers trained on IMNCI Case Managem ent Skills	822	75	X	X	X		GLF/WH O/UNICE F/GFAT M	########
Supportiv e Follow- up and supervisio n conducted	2.1	on of Health	of trained health workers Followed up and	822	75	X	X	X		GLF/WH O/UNICE F/GFAT M	########
Pool of IMNCI Trainers	3.1	Training of Trainers on IMNCI Case	Number of Health workers Trained as Trainers on IMNCI Case Managem ent Skills	10	10		X		IMNCI	GLF/WH O/UNICE F	########

Traditiona	4.1	Sensitizati	Number	0	105	X	X	X	IMNCI	WHO	########
1 Healers		on of	of								
&		Traditiona	Traditiona								
communit		1 Healers	1 Healers								
y health		and	and								
workers		communit	communit								
sensitized		y health	y health								
		workers	workers								
		on	sensitized								
		Common	on								
		childhood	Common								
		illnesses	childhood								
		in the	illness								
		seven									
		health									
IMNCI	5.1		Report	0	1			X		GLF/WH	500,
Strategic		and	produced							O/UNICE	00.00
Plan		Update								F/GFAT	
reviewed		IMNCI								M	
and		Strategic									
updated		Plan									
	5.2	_	Number	0	50			X	IMNCI	UNICEF/	########
		and	of copies							WHO	
		distributio	_								
		n of	and								
			distribute								
		strategic	d								
		plan									

Copies of	6.1	_	Number	160	200		X	IMNCI	GLF/WH	########
IMNCI		and	of IMNCI						O/UNICE	
Chartbook		distributio	Chartbook						F	
lets and		n of	lets and							
Mothers		IMNCI	Mothers							
counselin		Chartbook	Counselin							
g cards		lets and	g printed							
printed		Mothers	and							
and		Counselin	distribute							
distribute			d							
Pool of	7.1	Hire	Number	1	6			IMNCI	WHO/UN	########
course		consultant	of Course						ICEF	
Directors		to train	Directors							
available		course	trained							
on the		directors								
ground		for the								
		IMNCI								
		Strategy				Χ				
IMNCI	8.1	Conduct	Survey	1	1	X		IMNCI	UNICEF/	########
strategy			report						WHO	
impact		Health	produced							
gauaged		Facility								
		Survey on								
		the								
		reduction								
		of under								
		five								
		Morbidity								
		and								
		mortality								
		in all								
		Regions								

Every Newborn Action Plan Develope d	9.1 ACTIVIT	the Every Newborn Action Plan	Action plan developed	0 YEAR: 20	1 24		MENT/UN	JIT: Repi	Ne	IMNCI	UNICEF/ WHO	########
S	Y CODE	D ACTIVIT	TORS			TIME FR				RESPON SIBLE	Expected Source of	Estimate
		IES		Base line	Target	Q1	Q2	Q3	Q4	PARTY	Funding	d Cost
OUTPUT 1												
	1.1	needed for the delivery of EOC services	of Nurse- Anaesthet ists, Trained	0	10		X			RMNCA H	GLF, UNFPA	#######
Improved availabilit y & quality of comprehe	1.2	the	Number	0	10		X			RMNCA H	GLF, UNFPA	#######

emergenc y obstetric care services	1.3	the		0	20		X	RMNCA H	GLF, UNFPA	#######
	1.4	Ineeded tor	Number of Obstetrici ans trained	0	6		X	RMNCA H	GLF, UNFPA	######################################
OUTPUT 2										
improvem ent of obstetric,	2.1	Expand and Refurbish seven existing operating theatres & seven maternity wards/unit s	and refurbishe	0	14		X	RMNCA H	GLF, UNFPA, UNICEF	#######

maternity		Procure								
and child		equipment								
health		for the								
services		operating								
Services		theatres &	No of							
		motornity								
	2.2	-	equipment	0	14					
			s procured							
		hospitals	s procured							
		_							GLF,	
		& major							UNFPA,	
		health					v	H		шишиши
		centres					X	п	UNICEF	#######
OUTPUT										
3										
		Training	Number							
		of nurses,	of nurses,							
		midwives	midwives							
	3.1	and	and	0	240					
		Doctors	Doctors							
D '11		on	trained on					RMNCA	GLF,	
Build			EMNCH			X		Н	UNFPAA	#######

of Health profession als on maternal & child reproducti ve health	of nurses, midwives and Doctors on contracept ive technolog y &infertilit y	and Doctors trained on contracept ive		140		X		RMNCA H	GLF, UNFPAA	#######
	Tools  Conduct quarterly monitorin g visits	reproducti ve health tools printed Number of	0	4	X X	X	X	RMNCA	GLF GLF	######## #############################

OUTPUT 5	4.3	maternal & perinatal audit	Number of meetings conducted and reports/mi nutes available.	0	36	X	X	X		RMNCA H	GLF, UNFPA	#######
other cross- cutting issues	5.1	Expansion, refurbish ment and furnishing of the RMNCA H office	number of office	0	1		X			RMNCA H	GLF	#######
such as office expansion and refurbish ment addressed	5.2	,Desktops,	of ICT materials procured	0	LCD: 2, Laptop: 2, Desktop: 2, Printer: 2, Smart TV: 1	X				RMNCA H	GLF	#######
TOTAL		1 1)										#REF!
OUTCOM		LANNE	en and wom					: National A	AIDS and ST	TI Control F	Program	

				1 LAN. 404	<b>₽</b>	TIME FRA	ME			RESPONS	Expected	Estimated
5	Y CODE	ACTIVITI	OKS	Base line	Target	Q1	Q2	Q3	Q4		Source of	Cost
OUTPUT 1		•		T	- -	- I	1	1	- -	- -	- I	
HIV counselling and testing services	1.1	women age 15-49yrs in 30	of men and women 15- 49 years tested for	110448	20018 (45%	X	X	X	X	NACP/RH Ts	GLF/GF/W HO	#######
services scaled up to all health facilities	1.2	Assess and accredit 10 additional health facilities for HIV services.	Number of facilities assessed and accredited	57 (2017)	67		X			NACP/NH PL/RCH	UNICEF/G LF/GF	50,500.00

	1.3	on HIV/STI services	Number of staff trained on HIV/STI services	N/A	50		X			NACP	UNICEF/G LF/WHO	########
	1 4	HIV test kits and	No of Test kits and reagents procured	0	20018	X	X	X	X	HL/NPS	UNICEF/U NFPA/GL F/GF/WH O	########
OUTCOM E 2	Mother To	Child Trans	smission (M	TCT) of HI	V at 6 weeks	s reduced fr	om 14% to 3	3% by 2025				
<b>OUTPUT 2</b>												
ART coverage among PMTCT mothers increased	2.1	Establishm ent and expansion of 24 PMTCT new sites		57	24		X	X		NACP/RC H/RHTs	UNICEF/G LF/GF/WH O	31,750.00
OUTPUT 3												

	3.1	Testing of infants born to HIV infected mothers	Proportion of infants born to HIV- infected women who receive a virological test for HIV within six weeks of birth	16%	90%		X		X	NACP/NP HL/NPS	UNICEF/G F/UNFPA/ GLF	######################################
Early Infant Diagnosis for infants using PCR increased	3.2	nocitivo	Number of ARV procured	1048	1991	X		X		NACP/NP S	UNICEF/G F/UNFPA/ GLF	########

	3.3	HIV- syphilis duo test kits.	1. Number of test kits procured. 2. number of antenatal mothers tested for HIV and syphilis.	66539	79181	X		X		IDI /NIDC	UNICEF/G F/UNFPA/ GLF	########
OUTPUT 4												
	4.1	LNnectalised	Number of STI clinics set up	10	15	X	X	X	X		UNICEF/G F/GLF/UN FPA/WHO	########
	4.2	STI medicines	Number of STI medicines procured	0	66539	X		X		111	UNICEF/G F/GLF/UN FPA	########
Specialised STI clinics increased from 10 in 2020 to 15 by 2025	4.2	Conduct TOT for 15 HCWs on the updated STI syndromic manageme nt treatment guidleine		15	15		X			NACP/RC H	WHO/GLF /UNFPA	########

		Conduct stepdown training for 50 staff on updated STI syndromic manageme nt treatment guideline annually f antiretroy	Number of staff trained	,	50 rom 61% to	95% of all <b>j</b>	X persons livin	g with HIV		NACP/RC H	WHO/GLF /UNFPA	#######
OUTPUT 5												
	5.1	test kits and reagents for 20038	Number of ARV medicines procured for new clients initiated on ART	6081 (2016)	10469 (50%	X		X			WHO/WA HO/UNIC EF/GF/GL F/UNAIDS	########
	5.2	clinical mentoring	Number of mentoring visits conducted	0	4	х	х	Х	х	NACP/NA S	GF/GLF/W HO	#########

increased (from 84% to 95% in 2020 for 12 months and		on the new	Number of HCW trained	175	225		X			NACP/NA S	GF/GLF/W HO	########
from 78% to 90% in 2021 for 24 months)		conduct step-down training for 400 HCWs on the new WHO consolidate d treatment guideline in the seven health regions.		0	400			X	X			
5	5.4	and supervision		0	4	Х	Х	X	Y		GF/GLF/U NICEF	##########

Trend of HIV prevalence monitored and established	5.5	HIV sentinel surveillanc e study among antenatal mother annally	Number of HIV sentinel surveillanc e study among antenatal mother conducted	10	1		X			S	GF/GLF/U NAIDS	#########
OUTPUTS			INDICATO	YEAR:2024		DEPARTME	NT/UNIT: NA	TIONAL CAN	ICER CONTR			
	CODE	ACTIVITIE	RS			TIME FRAM				RESPONSIB		Estimated
		3		Base line	Target	Q1	Q2	Q3	Q4	LE PARTY	Source of	Cost (GMD)
OUTPUT 1		Γ	Γ	ı		Γ	Γ	1	ı	ī	ı	Γ
Validated HPV vaccinatio n guideline		workshop to Validate HPV Vaccinati	availabilit y of a validated HPV vaccinatio	0	1	X				NCCP/E PI	WB(SWE DD)	D82,000
		on Guideline	n guideline									

	1.2	for 140 Health	Health Care Workers	0	3		X		NCCP/E PI	WB (SWEDD)	D286,000
		workers on HPV guideline	trained								
		across the seven									
OT ALBERTA		health regions									
OUTPUT 2											
Validated Cervical	2.1	Conduct Workshop	availabilit v of a	0	1	X			NCCP	WB(SWE DD)	82,000.00
Cancer guideline	2.2	Step down traning of 140 Health	number of	0	3	X			NCCP/R MNCAH	WB( SWEDD)	D286,000
OUTPUT 3											

Validated	3.1	Conduct	availabilit	0	1	X			NCCP/R	WB(	
Breast		Workshop		· ·	•	11				SWEDD)	
Cancer		to	validated						1,11,10,111	S ((LDD)	
guideline			breast								
garacinic			cancer								
			guideline								
		guideline	garaenne								D82,000
			number of	0	3	X			NCCP	WB(	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		traning of								SWEDD)	
		140	Care							Í	
		Health	Workers								
		Workers	trained								
		on the									
		breast									
		cancer									
		guideline									
											########
OUTPUT											
4							•				
Cancer			availabilit	0	1	X			NCCP/IA	GLF	D565,000
situation		Assesmen							EA/WHO		
in the		t of cancer	assessmen								
Gambia			t report								
assessed		in The									
		Gambia									
		conduct	Meeting	0	1	X				GLF	
		•	minutes						EA/WHO		
		meeting to							/		
		present	attendanc								
		the	e list								
		assessmen									
		t report									D111,500

OUTPUT											
Improved collaborati on with CSOs and NGOs	5.1	Meeting with CSO's and	Meeting minutes and attendanc e list	0	1		X		NCCP	GLF	
OUTPUT 6			l l	I.		l					
Costed National Cancer Control Program strategic plan	6.1	Retreat to Cost the NCCSP	Availabili ty of costed national cancer control program strategic plan	0	1	X			NCCP	GLF	
OUTPUT 7		•	<u> </u>	'			•		•	•	

Advocacy for the establish ment of a caner center of excellenc e at farato hospital conducted	courtesey		0	1	X		NCCP	GLF	
OUTPUT 8									
Study tour Conducte d	Conduct a study tour to learn best practices	-	0	1		X	NCCP	GLF	

OUTCOM	IE: Reduce	e the burde	en of non-co	ommunical	ole diseases	to a level t	that they ce	ase to be a	public hea	lth problen	n	
OUTPUT	ACTIVIT	PLANNE	INDICA	<b>YEAR: 20</b>	24	DEPART	MENT/UN	IT: Non-Co	ommunicab	le Diseases	Unit	
$\mathbf{S}$	Y CODE	D	TORS			TIME FR	AME			RESPON	Expected	Estimate
	1 CODE	ACTIVIT		Base line	Target	Q1	Q2	Q3	Q4	SIBLE	Source of	d Cost
<b>OUTPUT</b>												
1												
	1.02	Rollout WHOPEN in all healthcare facilities across the country	WHO-PEN in PHC	0	1		x	x		NCD Unit	WHO/WB/ GLF	#########

1.04	quarterly Multisector al Working Group on NCDs meetings to coordinate NCDs Prevention and control		4	4	x	x	х	х	NCD Unit	GLF/WHO/ CTCA/WB/ WDF	
1.05	Conduct advocacy meeting with policy makers in the strategic	Number of advocacy meetings conducted with policy makers in the strategic Ministries	3	2		x	X		NCD Unit	GLF/WHO/ CTCA/WB/ WDF	
1.06	Conduct Annual Sport for Health	Annual sport for health events conducted	4	3		x	Х	х	NCD Unit	GLF/WHO	#########

1.07	advocacy meetings with policy makers for		0	2		x	x		NCD Unit	GLF/WHO	########
1.08	Conduct community	conducted	1	3		x	x	x	NCD Unit	GLF/WHO	#########
1.09	Advocate for funding to implement	Advocacy engageme nts on funding of the NCD Action Plan	0	4	x	x	x	x	NCD Unit	WB/GLF/ WHO	1,200,000
1.10	Developme nt and Validation of the National		0	1		x			NCD Unit	GLF/WHO/ CTCA	

			Number of								
		advocacy	meetings								
		meeting	conducted								
		with policy									
		makers									
		and the									
		National									
		Pharmace									
	4.40	utical							NOD III	CTCA/GLF	
	1.12	Services							NCD Unit	/WHO/WB	
		on the									
		inclusion of									
		Tobacco									
		Cessation									
		Drugs in									
		the									
		Essential									
		Druas List		0	2	х	х				#########
<b>OUTPUT 2</b>		121003 1 131									
		Conduct	Number of								
			panel								
			discussion								
	0.4		s						NOD III		
	2.1		conducted						NCD Unit	GLF/WHO	
		global									
		NCDs risk									
		factors		300	120	х	x	х			#########

2.2	Conduct community dialogue meetings with organised women groups on the	Number of meetings conducted						NCD Unit	GLF/WHO	
	prevention and control of diabetes and hypertensi		1	3	x	x	x			#########
		Advocacy meetings								
2.5	to implement Road Safety	conducted						NCD Unit	GLF/WHO	
	Strategy		0	4	х	х	х			1,000,000
		Number of Radio and								
	Radio and	TV spots								
	TV spots in 6	developed and aired							GLF/WHO/	
2.6	languages	anu aneu						NCD Unit	WDF	
	on the risk									
	factors of the global									
	NCDs		0	3	х	х	х			########

1								1	ı		
			Number								
		regional	meetings								
		sensitisatio	conducted								
		n of									
		enforceme								GLF/WHO/	
	2.7	nt								CTCA/TOP	
		authorities							1102 01	AFA	
		on the								7.11 7.1	
		National									
		Tobacco									
		Control									
		Act. 2016		6	3	Х	Х	Х			########
			Number of								
		regional	meetings								
		sensitisatio	conducted								
		n and									
		orientation									
		of regional								GLF/WHO/	
	2.8	and district							NCD Unit	CTCA/TOP	
		authorities								AFA	
		on the									
		National									
		Tobacco									
		Control									
		Act. 2016		2	1	х					#########
2.		Conduct	Number of								
Awareness		regional	meetings								
created on		sensitisatio									
		n of youth									
the global		and									
NCDs and		women							NOD Unit	GLF/WHO/	
their risk	2.9	groups on							NCD Unit	CTCA/TOP	
factors		the								AFA	
		National									
		Tobacco									
		Control									
		Act. 2016		1	1		х				#########

2.10	sensitizatio n meetings with the Hoteliers Associatio n on the Tobacco Control Act, 2016	conducted	2	1	x		NCD Unit	GLF/WHO/ CTCA/TOP AFA	
2.11			2	1	x		NCD Unit	GLF/WHO/ CTCA/TOP AFA	

, ,									Г	Г	1
			Number of								
		regional	meetings								
		Sensitizatio	conducted								
		n meetings									
		with									
		Shopkeepe									
		rs								GLF/WHO/	
	2.12	Associatio							NCD Unit	CTCA/TOP	
		ns, Lumo								AFA	
		and								/ 11 / 1	
		Committee									
		s on									
		Tobacco									
		Control									
		Act, 2016		1	1	х					#########
		Conduct	Number of								
		sensitizatio									
		n meetings	conducted								
		with the									
		National									
		Transport									
		Union and								GLF/WHO/	
	2.13	Car park							NCD Unit	CTCA/TOP	
		(Garrages)								AFA	
		Committee									
		s on the									
		Tobacco									
		Control									
		Act, 2016		0	1						########
		Support	Number of	0	1		Х				*******
			NCD days							GLF/WHO/	
	2.16	commemor							NCD Unit	CTCA/TOP	
			ated							AFA	
		World								AI A	
		NCD Days		2	3	Х	Х	Х			########
OUTPUT 3											

		lo							1	1	
			Number of								
			trainings								
		building	conducted								
		training for									
		Healthcare									
		providers									
		on .									
	2.4	Diabetes							NOD Hait	GLF/WHO/	
	3.1	and							NCD Unit	WDF	
		Hypertensi									
		on									
		screening,									
		prevention,									
		manageme									
		nt and									
		treatment		3	2	X	X				#########
•		Conduct	Number of								
			Healthcare								
3. Trained			providers								
personnel			and civil								
on NCDs			society							GLF/WHO/	
and	3.2		organizatio						NCD Unit	CTCA	
strengthen			ns trained							010/1	
ed			on tobacco								
activities											
and		organizatio	cessalion	25	100		x	x			#########
programs		ns Conduct	Number of	20	100		^	^			
for NCDs			health care								
prevention		building	providers								
and control			trained								
and control		for health	lialileu								
	3.3	care							NCD Unit	GLF/WHO	
		providers									
		on NCDs									
		screening									
		and									
		manageme		4.00	400						[ ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
I L		nt		120	120	Х	Х				#########

OUTPUT 4	3.4	Support study tour to learn best practices on NCD prevention, control and manageme nt		2	4			х	х	NCD Unit	GLF/WHO/ WB/WDF	######################################
4. Health facilities strengthen	4.1	Strengthen health facilities to conduct weekly NCD clinics	Number of health facilities strenthene d	7	25	X	х	х	х	NCD Unit	GLF/WHO/ WDF	##########
ed to manage and treat NCDs	4.2		Quarterly presentatio n reports	0	4	x	х	х	х	NCD Unit	GLF/WHO/ WB/WDF	#########
<b>OUTPUT 5</b>												
	5.1	Production of monitoring tools on NCDS/toba cco	tools on NCDs/toba cco	0	1		x			NCD Unit	GLF/WHO/ WB/WDF	#########

TOTAL												#####
		of activities		0	1		х					########
	5.4	Procureme nt of vehicle for NCD monitoring and supervision	Number of vehicle							NCD Unit	GLF/WHO/ WB/WDF	
surveilance on NCDs strengthen ed	5.3	quarterly data collection and verification of NCD data	Quarterly data collection reports	0	4	x	x	x	x	NCD Unit	GLF/WHO/ WB/WDF	#######################################
5. Monitoring and	5.2	quarterly monitoring and supervision	Number of monitoring and supervisor y visits conducted	0	4	X	x	x	x	NCD Unit	GLF/WHO/ WB/WDF	##########

		I	ANNUAL V	WORK PL	AN FOR I	NATIO	NAL EYE H	EALTH I	PROGRAMMI	E				
	OUTCOM	TCOME: YEAR: 2022-2024 DEPARTMENT/UNIT: BIRTHS AND DEATH												
EXPECT	ACTIVIT	<b>PLANNE</b>	INDICA				TIM	E FRAMI	E	RESPON	<b>EXPECT</b>	<b>ESTIMA</b>		
ED	Y CODE	D	TORS	Base line	target	Q1	O2	Q3	Q4	SIBLE	ED	TED		

Trachom	1.1	Conduct	Annual	0	1				X	NEHP/Sig	Sightsaver	D420,000.
a Activity		Annual	Review							htsaavers	S	00
plan		Review	Meeting									
develope		and	Report									
d and		Planning	produced									
calenderi		Meeting										
zed		)										
Onesight	1.2	Conduct	Annual	0	1	X				NEHP/On	Onesight	D450,000.
Vision		Annual	Review							esight		00
center		Review an	Meeting									
activity		d	Report									
plan		Planning	produced									
develope		Meeting										
d and												
calenderi												
zed												
Develope	1.3	Review	Trachoma	1	1		X			NEHP/ED	Sightsaver	D660,000.
d		and	surveillan							C	S	00
Trachom		update the	ce tool									
a		trachoma	reviewed									
Surveilla		surveillan	and									
nce tools		ce tool	updated									
Trachom	1.4	Conduct	Number	200	150		X	X	X	NEHP/Sig	Sightsaver	D1,050,00
a		training	of officers							htsavers	S	0.00
Surveilla		for	trained on									
nce		officers	trachoma									
Officers		on	surveillan									
trained		trachoma	ce									
OUTPUT	_				_	_			_	_		
2												

Monitori	2.1	Conduct	Number	4	1	X	v	x	v	NELID/Sign	The Con	nbi <b>D560,000.</b> (
	2.1	Quarterly		4	4	X	X	X	X	NEHF/Sigi	The Gan	1010300,000.0
ng and Evaluatio		-										
			conducted									
n		g and										
		supervisio										
		n to all the										
		secondary										
OUTPUT		secondary										<del> </del>
3												
To coduct	3.1	Conduct	Number	16	12	v	X	X	X	NEHP/RH'	MOH	D750,000.
Free	5.1	free	of	10	12	A	A	Λ	A	NEIH/KII	WIOII	D730,000.
Cataract		cataract	Cataract									
Camp for		camp in	camps									
the poor		_	conducted									
and		Regions	Conducted									
needy		110810115										
OUTPUT												
4												
Payment	4.1	Provision	Monthly	1	1	X	X	X	Х	NEHP	MOH	D180,000.
of		of internet	payment									00
Internet		services	of internet									
services		for the	Service									
		National	bills									
		Eye										
		Health										
		Programm										
		e Office										
OUTPUT												
5												

Capacity Building for eye Care Workers	5.1	friends of the eyes (Nyateros	of friends of the eyes (Nyateros ) trained	250	350	X	X	X		OHSW	D900,000.
	5.2	Refresher t	Number of Communit y Ophthalm ic Nurses trained	15	30	1	1			NEHP/M OHSW	D1,200,00 0.00
	5.3	Training of	Number of Optometr y Technicia ns trained	3	5	2	1		1	NEHP/M OHSW	D1,500,00 0.00
		Training of		2	4	1	1		1	NEHP/On esight	D2,500,00 0,000.00

Training	5.5	Refresher	Number	6	30	X	X	X	X	NEHP/M	MOH	D400,000
for Lab		training	of staff							OH		
and		forlab and	Trained									
dispensin		dispensin										
g staff		g officers										
	5.6	Training	SOMA/C	4	2		X		X	NEHP/M	MOH	
SOMA/C		of	ataract							ОН		D2,500,00
ataract		personnel	surgeon									0,000.00
surgeons		as SOMA	trained									
Trained		/ Cataract										
at		surgions										
regional		from the										
opthalmi		region										
c												
Output 6												
	6.1	Conduct c	Number	15	20	13	11		8	NEHP/On	MOHSW	D600,000
			of							eSight		
			Communit									
Commun			у									
ity eye			screenings									
screening			conducted									
school	6.2	Conduct S	Number	15	25	11	14		10	NEHP/M	MOH	D500,000
eye			of schools							ОН		
health			screened									
screeing												

OUTCOM	IE: To enh	ance unive	rsal access	to quality	and respon	sive patien	t centered	TB services	s towards e	ending all f	orms of TB	
		PLANNE				DEPARTI	MENT/UN	T: Nationa	l Leprosy	& Tubercu	losis Contr	ol Prograr
	ACTIVIT	D	INDICA	<b>YEAR: 20</b>	24	TIME FR	AME		RESPON	Expected	Estimate	
	Y CODE	ACTIVIT	TORS	Base line	Target	Q1 Q2 Q3 Q4				SIBLE	Source of	d Cost
Output 1												

1.11	M&E staff from NLTP on short-term M&E	TB trained on Monitorin g & Evaluatio	0	2	X		NLTP	Global Fund	734,400
	building of programm e staff on Programm e Managem ent	trained on the programm	0	2		X	NLTP	Global Fund	14,400

Short terroverseas training of M&E Program 1.13 staff on Quant-TF and logistics management	logistic (PSM) staff trained on the Quant	6				X	NITP	Global Fund	1,178,100
--	---	---	--	--	--	---	------	----------------	-----------

1.14	Lab (NTRL) on culture	Number of laboratory scientist trained on culture	0	3	X				NLTP	Global Fund	734,400
------	-----------------------	--	---	---	---	--	--	--	------	----------------	---------

	1.15	surveillan	Number of HCWs trained	50	75			X	NLTP	Global Fund	765,000
Enhanced capacity of the staff to coordinate, monitor, prevent, screen, diagnose and treat	1.16	Centres and PMTC	Number of LTIs, Care Nurses and PMTCT staff trained	150	300	X			NLTP	Global Fund	1,560,000

patients with TB at all levels	1.17	Train physicians on TB screening, diagnosis, treatment, care and support.	Number of physicians trained	20	40		X		NLTP	Global Fund	395200
	1.18	on facility based case finding	Number of OPD staff trained on facility based TB case finding	20	40	X			NLTP	Global Fund	########
	1.19	Training of pediatric staffs (nurses and paediatrici ans) on childhood TB diagnosis, sample collection and managem	Number of paediatric Nurses and Drs Trained	20	40			X	NLTP	Global Fund	#######

1.2	and prevention including case finding, treatment	Number of prisons and police medics trained	0	30	X		NLTP	Global Fund	########
1.21	patient's	Number of Ex-TB members sensitized	30	60	х		NLTP	Global Fund	########
1.22	implement	Number of HCWs trained on aDSM	0	30	X		NLTP	Global Fund	########

Out Put 2	1.23	Tuberculo sis	Number of HCws trained on	40	70			X		NLTP	Global Fund	########
0.007.002	2.11	refund for DS-TB patients	Number of patients that benefitted from transport refund package	1954	3514	х	х	X	X	NLTP	Global Fund	#######
	2.12	Nutrition Support for MDR TB Patients	Number of patients that benefitted from the financial & nutritional support	22	25	X	x	X	X	NLTP	Global Fund	########

2.13	World TB Day	Number of sensitizati on activities and awareness campaigns conducted to celebrate	1	1	X				NLTP	Global Fund	########
2.14	g and supportive supervisio n of DOTS	oi supervisio	4	4	X	X	X	x	NLTP	Global Fund	#######
2.15	Support the productio n and pre- testing of	Number of TB messages produced and pre- tested	1	1	Х				NLTP	Global Fund	64,400.00

2.16	languages on TB/HIV & Airing of Radio spots on TB/HIV	of TB	0	75	х	х		INI TP	Global Fund	64,400.00
2.17	private service providers including (hospitals,	of private service providers involved in consultati ve workshop	0	25		X		INI TP	Global Fund	449,100

	2.18	ation materials on TB patient charter	Communi cation materials updated	1	1	X			INII TP	Global Fund	########
Monitorin g, engageme nts, mentoring and supportive supervisio n strengthed	2.19	and celebrities to be used as role models in promoting	of religious, communit y and influential leaders	0	20		X		NLTP	Global Fund	52,000.00

2.2	recording, reporting and	Number of tools reviewed and updated	0	3	X			NLTP	Global Fund	########
2.21	stakehold er data	Number of TB indicators reviewed and data verified for.	2	2		х	х	NLTP	Global Fund	########

2.22	including	Number of private service providers mapped	2	25	X			INI TP	Global Fund	420600
2.23	Data Quality Audit for	Number of data quality audits conducted	1	1			X	INITE	Global Fund	########

2.24	supportive supervisio n by	2	2		X		x	INI TP	Global Fund	135000
2.25	Regional Leprosy/T B Control Officers, VHS/CH	194	200	х	х	х	X	INI TP	Global Fund	########

	2.26	and referral activities			2		X		x	NLTP	Global Fund	######################################
Output 3												
	3.11		meetings	4	4	x	x	x	x	NLTP	Global Fund	59400
	3.12	Committee	Number of meetings conducted	4	4	х	X	X	X	NLTP	Global Fund	58200

		Conduct										
		Contact										
		tracing and										
		clinical									Global	
	3.13	services for								INII TID		
		TB patients									Fund	
			ТВ									
		facilities	contacts									
Coordinati		and 110	visited and									
on, access		PHC	screened									
and follow		circuits.	for TB	6911	8293	X	X	X	X			476160
up of TB		Scale up										
care and		one DOTS										
prevention		center in										
services in		Kanifing										
The		police										
Gambia		barrack										
strengthene		with a										
d		detention										
		cell and 2										
		facilities in								NLTP	Global	
		2 districts								NLII	Fund	
		(Fass										
		Njaga Choi										
		&										
		Mandinarin										
		g) as part										
		of national	Number of									
		scale up for	new DOT									
		DOT	centres									
	3.14	services	scaled up	2.6	3	X	X					########

Manageme manual	3.15	and	Number of training					INI TP	Global Fund	
I Int Ideveloped IO II Iv I I I I I I I I I I I I I I I		Manageme	manual	0	1					1368000

OUTCOM	E: Α robι	ıst, transp	arent, acc	countable	and cost-	effective h	nealth sys	tem that is	s well coo	rdinated		
		PLANNE				DEPART	MENT/UN	IT: Primar	y Health C	are Progra	mme Unit	
<b>OUTPUT</b>	ACTIVIT	D	INDICA	<b>YEAR: 20</b>	24	TIME FR.	AME			RESPON	Expected	Estimate
1	Y CODE	ACTIVIT	TORS	Base line	Target	Q1	Q2	Q3	Q4	SIBLE	Source of	d Cost
	1.1	Validate PHC	Number of PHC Roadmap reviewed and Validated	1	1				X	PHC Unit	WHO	500,000
	1.2	Conduct a PHC Working Party	Number of PHC Working Party Meetings conducte d	2	1				X	PHC Unit	UNICEF	100,000

	y led	ty led monitorin g TOTs conducte d.	0	1			X		PHC Unit	GF	486,300
1.3	conduct communit y led monitorin g	Number of communi ty-led monitorin g step down trainings conducte d	0	1			X		PHC Unit	GF	869,000
	cluster circuit	Number of cluster circuit meetings conducte d	0	7	Х	X	X	X	PHC Unit	GF	5,500,000

	1.4	Conduct PHC coordinati ng committee	Number of PHC coodinati ng committe e meetings conducte d	5	4	x	x	X	X	PHC UNIT	GLF	45,000
	1.3	Supportive e suppervision and monitoring of PHC	Number of Quarterly supportive suppervisi ons and monitorin g of PHC activities held.	4	4	X	X	X	X	PHC UNIT	GLF ,UNICEF, WB, UNFPA & WHO	319000
A well coordinate d PHC	1.4	Conduct training of VHWs on their roles and responsibi lities	Number of VHWs trained	0	169	X				IPHC IINII	GLOBAL FUND	########

services delivery maintaine d	1,5	Conduct training of CBCs on their roles and responsibi lities	Number of CBCs trained	0	230		X		PHC UNIT	GLOBAL FUND	########
	1.6	vehicles	Number of Vehicles procured	1	1	X			PHC UNIT	GLOBAL FUND	########
	2.1	ent of	Number of desks procured	8	8	X			IPHC LUNII	GLOBAL FUND	
	2.2	Procurem ent of lab tops	Number of lab tops purchased	12	12	X			PHC UNIT	GLOBAL FUND	
	2.2		Internet services provided	0	1	X			PHC UNIT	GLOBAL FUND	
		Procurem ent of air conditione rs	Number of air conditione rs procured	2	6	X			IPHC'I NIT	GLOBAL FUND	########

		Number of giant printers procured	1	1	X				PHC UNIT	GLOBAL FUND	
	Procurem	Number of smart screen procured	1	1	X				PHC UNIT	GLOBAL FUND	
	(Master degree) on Communit y Health Nursing		0	9	X				PHC UNIT	GLOBAL FUND	########
2.2	training of CHN/VH S on PHC	S trained	25	50		х	Х	х	PHC UNIT	UNICEF, WB, & WHO	########
2.3	on with Tradition al Healers on PHC	Number of traditiona I Healers Oriented on PHC concept.	0	100	X	X	X	X	PHC	GLF ,UNICEF, WB, UNFPA & WHO	180000

Out Put 2	2.4	on with CBOs on PHC	Number of CBOs Oriented on PHC concept.	0	100	х	х	х	х	PHC	GLF ,UNICEF, WB, & WHO	180000
	3.1	Conduct rapid assessmen t of current status of VDC in PHC villages including data analysis and Report writing	Number of VDC assessm ents conducte d	0	1				X	PHC	GLF ,UNICEF, WB, & WHO	######
		Conduct iCCM baseline assessmen t, report writing and printing	Number of iCCM basekine assessm ents conducte d	0	1	X				PHC	UNICEF	#######

Village Health	3.2	Printing of Urban PHC concept note	Number of urban PHC concept notes printed	0	200		Х			PHC	,UNICEF, WB, & WHO	#######
Service Strength ened	3.3	Assessm ent of Urban PHC settings	Number of wards assessed	0	24			X		PHC	GLF ,UNICEF, WB, & WHO	224525
	3.4	Sensitiza tion of Local Governm ent Authoritie s on Urban PHC concept	of LGA	0	3			X		PHC	GLF ,UNICEF, WB, & WHO	#######
	3.7	Provide Identity Cards to CHWs (CBCs & VHWs)	Number of CBCs and VHWs provided with ID cards	0	1000	Х	Х	Х	Х	PHC	GLF ,UNICEF, WB, UNFPA & WHO	300, 000.00

	3.1	aining of MDFTs	Number of MDFT members trained on PHC concept	0	60	х	х	х	х	PHC	GLF ,UNICEF, WB, & WHO	#######
	3.12	Train VHWs on iCCM Strategy	Number of VHWs Trained	230	200			X	Х	PHC Unit,	GLF ,UNICEF, WB, & WHO	#######
TOTAL												#######

OUTCOM	E: Trained	Human Res	ource Capa	city and Suf	ficient Reso	urces Availa	ble for Dise	ase Prevent	ion and con	trol		
OUTPUT	ACTIVIT	PLANNE	INDICAT	YEAR	. 2024	DEPARTM	ENT/UNIT	: Epidemiol	ogy and Dis	sease Contro	l Unit	
S	Y CODE	D	ORS	ILAN	. 2024		TIME I	FRAME		RESPONS	Expected	Estimated
S	1 CODE	<b>ACTIVITI</b>	OKS	Base line	Target	Q1	Q2	Q3	Q4	IBLE	Source of	Cost
OUTPUT						SURVEI	LLANCE					
1						SCRVEN	BERNOE					
	1.1	Community health workers on	Trained	10%	80%	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GF	######################################

	1.2	Train District Supervisor s on Community Event Based Surveillanc e (CEBS)	Trained and available	0%	80%	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GF	1,560.500.00
Availibility	1.3	Train Clinicians on IDSR	Number of Clinicians Trained and available	10%	90%	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GF	########
Availibility of Trained Front Line Health Workers on Disease Surveillanc e and Emergency response at all levels of the Health Care system	1.4	1	Number of Community Volunteers Trained and available	10%	80%	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GF	########
	1.5	Training of healthcare on IMS	Number of Health Care Workers Trained on IMS	4%	40%	Х	Х	Х	Х	EDC	MOH/WH O/WB/WA HO/GF	########

	1.6	support suppervisor y visit on CEBS activities	Number of supervisory visits conducted with reports available	0%	80%	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GF	########
	1.7	Monitoring of Surveillanc e activities	visits conducted with reports available	0	6	X	X	X	X	EDC	MOH/ GF	########
	1.8	Quartely surveillanc e stakeholder meeting		0	4	X	X	X	X	EDC	MOH/ GF	########
	2	Health Care Workers on	available	206	70	X		X		EDC	MOH/WH O/WB/WA HO/GFAT M	
Availibility												########

of Trained Front Line Health Workers on Field Epidemiolo gy at all levels of the Health Care	2.1	Train Health Care Workers on Intermediat e Level Field Epidemiolo gy	available	15	25	X	X	X	X	EDC	MOH/WH O/WB/WA HO/GFAT M	######################################
system	2.2	Train MoH Senior Manageme nt on Executive Field Epidemiolo gy	SMT Trained and available	0	25		X			EDC	MOH/WH O/WB/WA HO/GFAT M	#######################################
	2.3	Developme nt of surveillanc e policy	Availabilit y of a policy at all level of the Health Care system	0	1	X	X			EDC	MOH/ GF	#######
Availabilit		IDSR	Availabilit y of IDSR Guidelines at all Health Facilities	0	500	X				EDC	MOH/WH O/WB/WA HO/GFAT M	######################################

y of a Disease Prevention and Control Policy, Disease Surveillanc e	2.4	Standard Case Definetions	y of Standard Case Definetions in all Health Facilities	0	500	X		EDC	MOH/WH O/WB/WA HO/GFAT M	######################################
Guidelines, and Standard Operating Procedures	2.5	Printing of Surveillanc e Policy	Availabilit y of Surveillanc e Policy in all Programme s, Directorate s and Health Facilities	0	500			EDC	MOH/WH O/WB/WA HO/GFAT M	######################################
OUTPUT 2			Availabilit y of Surveillanc e SOPs in all Health Facilities	0	500	LANCE DA	CEMENT	EDC	MOH/WH O/WB/WA HO/GFAT M	######################################

	2.1	Traning of Health workers on Surveillanc e data analysis, data use and validation at Regional Health levels	% of Health Workers trained on Surveillanc e data analysis, data use	50%	75%	X	x	EDC/HMIS	WHO/ MOH&SW /WAHO	########
Surveillanc e Data Manageme nt, Analysis and Usage and Rapid Response	2.2	the developme nt of TOR.	Workshop report, and the availibility of TORs and SOPs	0%	100%	X	x	EDC	WHO/ MOH&SW	######################################

	2.3	Conduct Simulation exercises for the RRT in each of the Seven Regional Health, Central level and Banjul internation al Airport	Simulation reports	30%	100%	X		x	X	EDC	WHO/ MOH&SW	########
												########
<b>OUTPUT 3</b>		1			SURVEILL	ANCE INFO	ORMATION	SHARING	Ť	1	1	
	3.1	IDSR database	Number of database maintainan ce conducted	30%	100%	X	X			EDC/HMIS	WHO/ MOH&SW	######################################

	3.2	and resources for surveillanc e data manageme nt	nt	10%	100%	X	X	X	X	EDC	WHO/ MOH&SW	#########
Improve information sharing between	3.3	required logistics support for reporting	logistics for data and Informatio n Sharing at all levels	50%	100%	X	X	X	X	EDC	WHO/ MOH&SW	#########

levels of the surveillanc e system	3.4	Produce regular national and regional updates and bulletins and share with stakeholder s and partners	No of Bulletins produced and Shared	50%	100%	X	X	X	X	EDC	WHO/ MOH&SW	No cost
	3.5	Monthly Surveillanc e Evaluation	minutes/ Reports, attendance	50%	100%	X	X	X	X	EDC	WHO/ MOH&SW	#########

	3.6	Regular Bi- Monthly	reports generated	0%	100%	X	X	X	X	EDC	WHO/ MOH&SW	#########
												########
<b>OUTPUT 4</b>		_			NEGLI	ECTED TR	OPICAL DI	SEASE				
Availabilit y of trained health careworker s for the Prevention, Manageme nt and Control of NTDs		Staff on		0%	100%		X			NTD Programme / EDC	WHO	########

Weekly surveillanc e reports received from all reporting sites	4.2	active and case base	% of target surveillanc e sites reporting per week	0%	100%		X	X	X	NTD Programme / EDC	WHO	No cost
Sentinel site visits conducted per quarter	4.3	Sentinel sites Surveillanc e		0%	100%			X	X	NTD Programme / EDC	WHO	No cost
Computers and accessories provided to all data manageme nt sites	4.4	nt equipment (computers and	% of data manageme nt sites provided with computers and accessories	0%	100%	X	X			NTD Programme / EDC	WHO	########
Data managers at all levels trained on M&E	4.5		% of targetted data managers trained	0%	100%		Х			NTD Programme / EDC	WHO	########
MDA coverage report produced	4.6	Monitor and evaluate MDA coverage	Coverage of MDA for both SCH and STH documente d	0%	100%	X	X	X	X	NTD Programme / EDC	WHO	########

Impact Assessmen t for SCH and STH conducted	4.7	Conduct Impact Assessmen t on Schistosom iasis and Soil Transmitte	_		100%	X	X			NTD Programme / EDC	WHO	########
		d Helminthia sis										
Comnfimat ory TAS for LF conducted		transmissio	available and		100%	X	X			NTD Programme / EDC	WHO	######################################
LF Elimination Dossier developped and submitted		and submit Lymphatic	LF Elimination Dossier developped and submitted	915	100%		Х	Х	X	NTD Programme / EDC	WHO	########
Preventic Chemotrap		Conduct Mass Drug Administra tion for SCH and STH	MDA Report		85%				X	NTD Programme / EDC	WHO	########

NTDs in endemic communiti		Conduct Dewormin g andVitamin Supplemen tation campaign in Schools	Campaign Report		85%		X		X	NTD Programme / EDC	WFP	########
												########
OUTPUT 5			ı	]	INFECTIO	N PREVEN	ΓΙΟΝ AND	CONTROL	ı	1	ı	ı
Available trained personnel on IPC in all Health Facilities	5.6	and	No. of training reports available and list of people trained	35%	100%		х		X	EDC	MOH&SW /WHO/UN ICEF	#########
All Public Health facilities provided with IPC products and consumabl es regualarly	5.7	Procure detergents, antiseptic, disinfectant s and other IPC products, materials and facilities	No of Facilities supplied with IPC materials,	10%	100%	x	x	X	X	EDC	MOH&SW /WHO/UN ICEF	<del>#########</del>

	5.8	Conduct Monitoring and Evaluation of IPC services and usage	Monitoring Reports	0%	100%	X	X	X	X	EDC	MOH&SW /WHO/UN ICEF	##########
availability and utilization	5.9	the training needs of healthcar e workers	Existing knowledg e gaps identified and document ed	0	1	X				EDC	MoH/WA HO	#########
of IPC related materials in the health facilities	6	Document the gaps in provision of cleaning agents and		0	100%		X			EDC	MoH/WA HO	##########

Assess the cleanlines s of the health facility environm ent	6.1	environm ents, visibly dirty/clean surfaces at 6 facilities and	Number of facilities with presence of micro- organisms , visibly clean or	0	1	X			MoH/WA HO	########
Improved knowledg e of healthcar e workers on basic	6.2	on basic	% of all public health workforce/facilities trained on IPC	10%	85%	X		EDC	MoH/WA HO	#########

IPC in health facilities	6.3		Number of IPC champion	0%	80%	X		EDC	MoH/WA HO	#########
National IPC Policy developed	6.4	Provide a legal mandate and guiding document for implement ing IPC programs	with the	0%	100%		Х	EDC	MoH/WA HO	#########
Improve technical supervisio n and monitorin g Conducte d	6.5	Conduct applicatio n of IPC measures and principles	% of public health workers who apply IPC basic measures and principles while delivering healthcar e services	0%	80%		X	EDC	MoH/WA HO	######################################

Provision and distribute Materials, tools and equipmen t for sustained application of IPC measures and principles	6.6	nt supplies of IPC materials in health facilities	% of health facilities supplied with cleaning agents and materials on a quarterly basis for 1 year	0%	85%	Х				MoH/WA HO	#########
Improved operation al research on the effectiven ess of the intervention of IPC program between	6.7	IPC interventions effectiveness in both pilot and	interventio ns in both piloted and non- piloted facilities	0%	100%		X		MoH/EDC	MoH/WA HO	#########
pilot facilities and non- pilot facilities	6.8	To establish KAP of healthcar	Number of healthcar e workers interviewe d	0%	100%			X	MoH/EDC	MoH/WA HO	##########

Improved coordinati on on IPC interventions to authorities	0.5	conduct biannual IPC review meetings	Bi-annual review meetings and reports generated	0%	100%				X	MoH/EDC	MoH/WA HO	#########
	7						One Health	1				
Increased adaptatio n of one health MOU for One Health Partners	7.1	ent one health MOU Adaptatio	availability	0	100%	X						500,000
	7.3	Developm ent of the One	availibility of a draft governanc	0	100%		X					500,000

Improve the adaption of the One Health governanc	7.4	Finalizatio n and Validation of the One Health governanc e manual	Availabilit y of a validated Governan ce Manual	0	100%		X					500,000
e manual	7.5	agricultur e, environm		0	100%		X					80,000.00
	7.6	Launching of One	Lunching report	0	100%			X				#########
OUTPUT 6				ΡΙ	IRLIC HEA	LTH EME	RGENCY O	PERATION	NS			
	8.1	Finalize the PHEOC Legal Framewor k	Finalized and signed Legal Framework	0%	100%	X		223.33101		EDC	MoH/WA HO/WHO/ GF/WB	######################################

8.2	Framework	Number of printed legal frame work distrbuted	0%	100%	X			EDC	MoH/WA HO/WHO/ GF/WB	#########
8.3	PHEOC strategic	etrotogic	0%	100%		Х		EDC	MoH/WA HO/WHO/ GF/WB	##########
8.4	for the	Number of SOPs and Guidelines distributed	0%	100%		X		EDC	MoH/WA HO/WHO/ GF/WB	#########
8.5	Print and disseminate SOPs and Guidelines	number of Stakeholde rs and partners provided with the SOPs and Guidelines	0%	100%		X		EDC	MoH/WA HO/WHO/ GF/WB	#########

	8.6	Train healthcare workers on IMS	Number of training reports prduced	0%	100%			X		EDC	MoH/WA HO/WHO/ GF/WB	#########
Steenghten the Public	87	Train healthcare workers on PHEM	% of all public health workforce/ facilities trained on IPC	0%	100%			X		EDC	MoH/WA HO/WHO/ GF/WB	#########
the Public Health Emergency Operation Center	8.8	Conduct executive IMS and PHEM training	number of oriented health leadership trained on IMS and PHEM	0%	100%			X		EDC	MoH/WA HO/WHO/ GF/WB	#########
	8.9	Respond to outbreaks	number of outbreaks and/or events responded to	0%	100%	Х	Х	Х	Х	EDC	MoH/WA HO/WHO/ GF/WB	#######################################

9	technical supervision and monitoring to RHDs	and technical supervision and monitoring reports	0%	100%		X	EDC	MoH/WA HO/WHO/ GF/WB	########
9.1	tools and equipment for	Fully equipped and operational ized PHEOCs	0%	100%		X	EDC	MoH/WA HO/WHO/ GF/WB	######################################
9.2	national SimFX	Number of national SimEX conducted	0%	100%		X	EDC	MoH/WA HO/WHO/ GF/WB	##########

OUTCOME	9.3	Conduct regional SimExs	Number of regional SimEX conducted	0%	100%				X	EDC	MoH/WA HO/WHO/ GF/WB	#########
OUTPUTS		PLANNED		YEAR: 2024	4			lational Hep				
	CODE	ACTIVITIE	RS			TIME FRAM				RESPONS		Estimated
		S		Base line	Target	Q1	Q2	Q3	Q4	IBLE	Source of	Cost
Output 1.	•	itis services										
	Outcome:	Incidence of	viral hepat	itis reduced	by 50% by	end of 2025	ī					
L											a. =	
Incidence of viral hepatitis reduced by 50% by end of 2030.		review and	validated Hepatitis Policy & Stategic plan.		1					NHCP/DHS	CDC/WB	########
	1.2	Finalization of the draft national Viral Hepatitis treatment guidelines.		0	1					NHCP/DHS	GLF/WHO/ CDC/WB	#######

1.3	capacity building of Health Care Workers on Viral Hepatitis prevention and control.	Number of Health Care Workers trained.		1				GLF/WHO/ CDC/WB	
1.4	Re- assessmen t of Health	asseesme nt report.	1	1			NHCP/DHS	GF/GLF/W HO	#######

1.5	Conduct	Number of	0	1			NHCP/DHS		########
	mass	people							
	screening	screened							
		for							
	Hepatitis	hepatitis							
		their							
	population	hepatitis							
	as an entry								
	for								
	Hepatitis								
	services.								
1.6			0	1			NHCP/DHS	/HMIS/EPI	########
		of							
	indicators	indicators							
		on							
	cooperated	Hepatitis.							
	into our								
	national								
	HMIS-								
	DHIS 2								
	data base								
	for								
	monitoring								
	and								
	evaluation								
	purpose.								

	1.7	Procure	Number of	0	1			NHCP	DHS/DPI/	########
			office						WHO/WB/	
		Equipment							Africa	
			and						CDC/GLF/	
			furniture						WAHO	
			procured.							
		Printers,								
		Photocopie								
		rs, Scnner,								
		Mifis,								
		Projector,								
		Filling								
		cabins etc)								
		and								
		furniture								
		for the								
		program.								
Knowledge	2.1		Number of	10	10			NHCP/HCU		########
of women			TCs						C/GF/GLF/	
and men,			oreinted in						Africa	
youth and			the						CDC/WB	
key		Tradidional								
population		Communic								
s on Viral			Regions.							
hepatitis		groups in								
transmissio		each								
n and		region for 3								
prevention		days on								
increased.		viral								
		hepatitis								
		prevention								l
		and								l
1		control.								

2.2	Sub	Number of	10	1000					########
2.2			U	1000					########
	contract	TCs							
	TC on	contracted.							
	Community								
	Engageme								
	nt for 4								
	days to								
	raise								
	awarness								
	on								
	Hepatitis								
	Prevention								
	and								
	Control.								
2.3	Conduct	Number of	0	60			NHCP/HCU	WHO/IAR	########
	orientation	health						C/GF/GLF/	
	of 60	journalist						Africa	
	health	and media						CDC/WB	
		personnel							
	including	oriented.							
	media								
	houses on								
	viral								
	hepatitis								
	prevention								
	and								
	control.								

2.4	rate national, internation al days and open field days related to viral hepatitis annually across the country.			7			C/GF/GLF/ Africa CDC/WB	#######
2.5	Conduct a	Activity report	0	1			WHO/IAR C/GF/GLF/ Africa CDC/WB	#######
2.6	Print and disseminat e	Number of IEC/BCC materials printed and distributed.		500			WHO/IAR C/GF/GLF/ Africa CDC/WB	#######

1	0.7	I	In a C	I o	100			NII 100 /DI 10	W/110/14D	
	2.7			0	100			NHCP/DHP		########
		advocacy	report.						C/GF/GLF/	
		meeting							Africa	
		with 100							CDC/WB	
		community/								
		opinion								
		leaders,								
		gate								
		keepers,								
		alternative								
		medical								
		practitioner								
		s and								
		community								
		social								
		groups to								
		prevent								
		viral								
		hepatitis.								
Output 3.		11(21)(21)(1)(1)								
Viral	3.1	Assessme	Number of	0	12			NHCP/RHD	WHO/IAR	########
hepatitis		nt of	health						C/GF/GLF/	
diagnostic,		district,	facilities						Africa	
treatemnt		general	assessed.						CDC/WB	
and care		and								
centres		teaching								
established		hospitals to								
across the		integrate								
country.		viral								
oodiniy.		hepatitis								
		services.								
	3.2	Set up VH	Number of	0	10			NHCP/RHD	WHO/IAR	########
		services in		-					C/GF/GLF/	
		district,gen							Africa	
		eral and	providing						CDC/WB	
		teaching	VH						000,00	
		hospitals	services							
		across the	001 V1003							
		country								
I		Country	1							

3.3	laboratrory	trained	0	50				WHO/IAR C/GF/GLF/ Africa CDC/WB	########
3.4	Sensitise 50	Number of health workers sensitised	0	50			NHCP/NPH	WHO/IAR C/GF/GLF/ Africa CDC/WB	#######
3.5	Conduct mass screening campaigns for	their Hepatitis staus	0	1.5m			NHCP/NPH	WHO/IAR C/GF/GLF/ Africa CDC/WB	#######

3.6	Conduct quarterly hepatitis B and C screening at outreach services and any other clinics/instit utions.		0	4			NHCP/RHD	WHO/IAR C/GF/GLF/ Africa CDC/WB	#######
3.7	Procure rapid test kits for the screening and testing of viral hepatitis for pregnant, blood donors general population			100,000				C/GF/GLF/ Africa CDC/WB	#######
3.8	Procureme nt of hepatitis medicines to cover 156 patients (3patients/ week)	Number of patients treated for viral hepatitis	0	156			NHCP/NPH	WHO/IAR C/GF/GLF/ Africa CDC/WB	#######

	3.9	quarterly	Number of visits conducted	0	4					NHCP/NAC	WHO/IAR C/GF/GLF/ Africa CDC/WB	########
	4.1	Conduct quarterly HIV/Viral Hepatitis Coordinati on committee meetings	Number of coordinatio n meeting held	0	4					NHCP/NAC	WHO/IAR C/GF/GLF/ Africa CDC/WB	########
				WEAD. 202	4	DEPARTM	ENT/UNIT: 1	Health Mana	gement and	Information S	System(HMIS	5)
OUTPUTS	ACTIVITY (	PLANNED A	INDICATO	YEAR: 2024	•	TIME FRA	ME			DECDONCI	Expected So	Estimated (
								1		KEST ONSH	Expedied 50	ristimateu C
				Base line	Target	Q1	Q2	Q3	Q4		P	
OUTPUT 1			<u> </u>	Base line	Target	Q1	Q2	Q3	Q4		1	
	1.1.1	Procure 1 treking vehicle to support outreach	Land Cruiser truck procured and	Base line 0	Target	Q1	Q2	<b>Q3</b>	Q4	Unicef	Gavi	
1.1 Main activity: strengthenin g and expanding outreach services		treking vehicle to support outreach srevices Procure fuel	Cruiser truck procured and delivered Fuel and		1 4	<b>Q1</b> X	Q2 X		<b>Q4</b> X			2100000

	1.2.1	quarterly cold chain	number of cold chain preventive maintenance conducted	4	4	X	X	X	X	EPI	Gavi	109500
1.2 Main activity: Improving and maintaining cold chain at	1.2.2	the 5 years	for solar	0	90	X				EPI	Gavi	70000
all levels	1.2.3	(30DTR) fridge and freeze tags	Number of (30DTR) fridge and freeze tags for temperature monitoring procured		925		Х			EPI	Gavi	17760
	1.2.4	generators for central	Number of generator for the cold room procured	1	2		X			ЕРІ	Gavi	1200000
	1.2.5	Concuct PIRI exercise in all the health region	Number of PIRI campaigne conducted	0	1	X				EPI	Gavi	##########
	1.3.1	cupportivo	Quarterly supportive supervision conducted	8	4	X	X	X	X	ЕРІ	Gavi	#########

	1.3.2	quarterly in-	Impoting	8	4	X	X	Х	X	ЕРІ	Gavi	#######################################
	1.3.3	Quarterly vaccine Transportati	Number of quarterly vaccine transportati on conducted			X					Gavi	36,000.00
1.4 Main Activity: Improving waste management system	1.4.1	quarterly maintenan ce of all incinerato	Reports on maintenan ce services conducted	4	4	X	X	X	X	EPI	Gavi	#########
Main activity: 2.1 strenghtening immunisati on data management and information system at all levels for timely decision making		Implemen	Number	4	4	X	X	X	X	EPI	Gavi	########

2.2Main activity: contribute to institutional izing periodic		annual RMNCA H/immuni	Number of reports on service performan ce review	2	1			X	EPI	Gavi	########
performanc	2.2.2	quarterly immunisat ion review meeting Conduct Data Verificati	Quarterly immunizat ion review meeting conducted Quarterly data verificatio n report	1		X	X		EPI EPI	Gavi Gavi	#######################################
reporting	3.2.1	training of 35	Annual TOT on IPC skills conducted	-	1		X		EPI	Gavi	########

3.2.2	Conduct	Number	-	1		X	EPI	Gavi	########
	monitorin	of							
	g and	monitorin							
	supervisio	g and							
	n of	supervisor							
	trained	y visit							
	health	cnducted							
	workers								
	and								
	MDFTs at								
	health								
	facility								
	and								
	communit								
	y levels								
	respective								
3.2.3	Train(orie		100	48	X		EPI	Gavi	########
	ntate) 240								
		Health							
	graduates								
		trained on							
	immunisat	immunizat							
	ion	ion							
	service								
	over the								
	five-year								

3.2.4	Train and N	Number	0	30	X		EPI	Gavi	########
		of IA							
		rained							
	incinerato								
	r								
	attendants								
	over the								
	five-year								
3.2.5	Train 300 N	Number	280	60	X		EPI	Gavi	########
	health	of HF							
	facility s	staff							
	staff on t	trained							
	data								
	managem								
	ent over								
	the 5 year								
	period								
3.2.6	Train 300 N		300	60			EPI	Gavi	########
	surveillan c								
	ce officers s								
		ce officers							
	surveillan t								
		2024							
	the five-								
2.2.7	year		4	4		**	TDY	~ .	
3.2.7		Availabili	1	1		X	EPI	Gavi	########
	EPI/RMN t								
		updated							
		training							
,	_	mannual							
<u> </u>	manual								

3: To enhance the capacities and work environme nt of health workers

3.2.8 h		umber f staff ained	0	31		X	EPI	Gavi	########
4.1.1	Engageme of nt of en communit nt	f f ngageme	200	500	X		EPI	Gavi	#######
4.1.2	Conduct orientatio of n sessions or for 30 VSGs in the 7 health regions for 1 day			30	X		EPI	Gavi	########

4.1.3	Sub	Number	0	3	X			EPI	Gavi	########
	contract 3	of Socila								
	trained	mobilizati								
	drama	on								
	groups to	conducted								
	conduct									
	outreach									
	sessions									
	om									
	immunizat									
	ion									
4.1.4	Conduct	Number		2		X		EPI	Gavi	########
	orientatio	of								
	n of 2	mother's								
	mother	clubs and								
	clubs and	TCs								
	10 TCs in	oriented								
	each									
	health									
	region for									
	1 day on									
	EPI									

4.1.5	Recruit	Number	0	50			X	EPI	Gavi	########
		of								
		communit								
	y	y								
	volunteers	volunteers								
	and	sensitized								
	sensitise									
	them for 2									
	days to									
	serve as									
	RCH and									
	immunisat									
	ion									
4.1.6	Sensitizati	Number	0	200	X			EPI	Gavi	########
	on of	of								
	traditional	Traditiona								
	Healers	l healers								
	on RCH	sensitized								
	and									
	Immuniza									
	tion									
4.1.7		Number	0	120		X		EPI	Gavi	########
	training of									
		monitors								
	cluster	trained								
	monitors									
	on RCH									
	services									

	4.1.8	Quarterly	Quarterly	0	4	X	X	X	X	EPI	WHO	########
		Monitorin	supervisor									
		g of the	y visit to									
		EPI	regional									
		Communi	and FPs									
4 =		cation	cnducted									
4:To empower		plan										
communiti		implement										
	4.1.9	EPI	EPI	0	1	X				EPI	Gavi	########
and other		Communi	communic									
actors to		cation	ation plan									
improve RCH		Plan	reviewed									
services		Review	yearly									
	4	5.1 (Annual	Number	0	30		X			EPI	Gavi	########
		training	of people									
		on) an	trained									
		inventory										
		control										
		system										
	4	5.2 Conduct	Number	0	1				X	EPI	Gavi	########
		national	of									
		immunisat	meeting									
		ion	conducted									
		consulttiv										
		e forum										
		with stake										
		holders										
	4	5.3 Conduct	Microplan	0	1					EPI	Gavi	########
		EPI	ning									
		annual	activity									
		microplan	report									
		ning										

1 [	5.4	Conduct		0	150	v			EPI	Gavi	########
	3.4			U	130	Λ			EFI	Gavi	######################################
		GIS									
		mapping									
		of health									
		facilities									
	5.5	Conduct	number of	0	150		X		EPI	Gavi	########
		training	people								
		on the	trained								
		data	tramea								
nanagement		quality									
Improve AEFI											
detection	6.1	Capacity bu	number of p	0	790		x	X	EPI	CDC/AFEN	3660900
ablish cover		RI cluster s		0		Х			EPI	Gavi	7,172,000
		3.							EPI	Gavi	.,,
		Integrated								Guvi	
		Covid-19									
		and RI									
		multi-	Number of								
		antigen	people								
	7.1	PIRI	vaccinated	0	103	Х					84,600,000
		5. Covid - 19							EPI	Gavi	
		Vaccinatio									
		n	Number of								
		campaign	campaign								
	72	Caravan	held	11	1						1,448,500
			Number of						EPI	Gavi	1,110,000
			open field						LA 1	Guvi	
7.0			days								
7.0	7.3	15. Open fie	conducted	0	1						2,373,500
Improve Covid 19			Number of						EPI	Gavi	
and RI		19.1 TV	TV and								
coverage			Radio								
Coverage		Health	programm								
	<del>-</del> 4	U	es conducted	40	_						
	7.4	es	conducted	12	4						######

	7.5	message developme	books	3	6					EPI EPI	Gavi Gavi	######
	7.6		Availability of data	1	1							######
		LANNE				DEPARTM	IENT/UNIT	: Results-Ba	ased Financi	ing		
OUTPUT			INDICAT	<b>YEAR: 202</b>	24	TIME FRA				RESPONS	Expected	Estimated
S	Y CODE	ACTIVITI	ORS	Base line	Target	Q1	Q2	Q3	Q4			Cost
OUTPUT 1												
	1.1		Number of health facilities monitored in the quarter	8	15	X	X	X	X	RBF	EHSSP/GL F	##########
Improved quality of essential PHC services delivery	1.2	supervision	Number of health facilities monitored in the quarter	8	10	X	X	X	X	RBF	EHSSP/GL F	#######################################

approach	1.3	supervision of the 5 health	monitored	40	50	X	X	X	X	RBF	EHSSP/GL F	######################################
OUTPUT 2												
	2.1	directorates /programm e units on	Number of directorates /programm e units contratced on PBF		6	X	X	X	X	RBF	GLF	######################################
Improved capacity of staff	2.2	e for contracted directorate/ programme units on the achieveme	Number of convergenc e organized and report available and dessiminate d	0	1				X		GLF	#######

2.3	Training	Number									
	of staff of	of staff									
	directorat	trained on									
	es/progra	PBF	0	120		Х	Χ		RBF	GLF	########
	mme uit	concepts									
	staff on	and									
	PBF	principles									
	Quarterly	Number									
	assessmen	of									
	t of	contracted									
	contracted	directorat			Χ	Χ	Χ	X			
	directorat	es/progra									
	e/program	m units									
2.4	units	assessed	2	6					RBF	GLF	2,724,000

## DIRECTORATE OF NURSING AND MIDWIFERY SERVICES

EXPECT		PLANNE		YEAR	. 2024	DEPART	MENT/UNI	T: DIRECT	ORATE O	F NURSING		
ED	ACTIVIT	D	INDICAT	ILAN	. 2024		TIME I	FRAME		RESPONS	<b>EXPECT</b>	<b>ESTIMAT</b>
OUTPUT S		ACTIVITI ES	ORS	BASELIN E	TARGET	Q1	Q2	Q3	Q4	IBLE PARTY	ED SOURCE	ED COST(G
OUTPUT 1												1
	1.1 DEPAR	education and training	and midwifery education and training	0	4	X	X	X	X	DNMS	F/WHO/UNI	300,820.00

1.2		practice	0	1			X		DNMS	F/WHO/UNI	270, 820.00
2.1	validate strategic plan for nursing and	Strategic plan for nursing and midwifery services developed and validated	0	1		X			DNMS	<sup>7</sup> /WHO/UNI	700,000
2.2	Printing of the SDNM	Printed and distributed SDNM	0	200			X		DNMS	GLF	200,000
3.1	meeting of	Number of meetings of head nurses		4	X	X	X	X	DNMS	GLF	250,000.00
4.1	Update and validate the		1	1				X	DNMS	F/WHO/UNI	218,940.00

Improved quality of Nursing and	5.1	Standard Operation Procedures (SOP) manual for Nursing	manual	0	1			X	X	DNMS	F/WHO/UNI	550,000.00
Midwifery Services to the general populace	5.2	Printing and distribution of Nursing and Midwifery		0	200				X	DNMS	GLF/WHO/	200,000.00
	6.1	Capacity building	The number	0		X	X	X	X	DNMS	F/WHO/UNI	350,000.00
	7.1	Quarterly monitoring and supportive supervision of Nurses & Midwives		0	20	X	X	X	X	DNMS	GLF	249,000.00

	8.1	dialogue	Number of regions, health	0	1				X	DNMS, NMC, NAGaNM	GLF	90,540.00
	9.1	Induction of new	All preservice	0	4	X		X		DNMS	GLF	300,000.00
	10.1	Nursing staff audit	All nursing staff	0	2	X		X		DNMS	GLF	250,000.00
	11.1	Commemor ation of the Internation al Nurses Day (IND) and the Internation al Day of the Midwife (IDM) Buying uniforms for all nurses and	Number of IND and IDM commemor ated	0	1		X			DNMS	GLF/UNFP <i>A</i>	100,000
		midwives in public health institutions	Number of Uniforms bought	0	2000		X			DNMS	GLF	200,000.00
<u> </u>	11.2		S	, and the second	2000	TO	ΓAL			21,1112		########
				l l	HEALT	H COU	INCILS					
	1		OME: A Mo	re Efficien	t and Effec	tive Medic	al and Den					
OUTPUT Ac	ctivity	PLAN NED	INDIC			TII	MEFRAME		YEAR 2024	RESPO		Estimate

S	code	ACTI VITIE		Basel ine	Targe t	Q1	Q2	Q3	Q4	NSIBLE PARTY	Source of fund	
O U T P U T												
Improved operation of the Secretaria t	1.1		Committe es meetings	0	30	х	х	х	х	Registrar		112,000.00
	1.2	Finalise the Rules of Disciplinar y Proceedin	publicatio n of Disciplinar y Proceedin gs Rules	0	1			Х		Registrar		50,000.00

1	1.3	Engage	Gazette	0	1		Х	Registrar	50,000.00
			publicatio	o l	•		^	rtogiotiai	00,000.00
		on the	n of Rules						
			of Appeal						
		ent of	ог дрреаг						
		Rules of							
		Appeals							
		as per MDPA							
		1988							
		section 22							
		(3)							
		and 32							
	1.4	(2).	0	0	4			Danistran	0.00
	1.4	Continuou		0	1		Х	Registrar	0.00
			publicatio						
			n of						
		ent of MoJ							
		on the	ns						
		draft							
		regulation							
		s/amend							
		ments						Б.	0.00
	1,5	Review of				Х		Deputy	0.00
			the					Registrar	
1		Policy	revised						
			CPD						
			Policy						

	Daviewof	Canyot	Ī					Danishi	0.00
1.6	Review of				Х			Deputy	0.00
	Pre-	the						Registrar	
	registratio								
	n	Pre-							
	Assessme	registratio							
	nt Policy	n							
		Assessme							
		nt Policy							
	Review of				X			Deputy	0.00
	the	the						Registrar	
	Registrati	finalised							
	on	version of							
	Pathway	the							
		Registrati							
		on							
		Pathway							
	Orientatio	Orientatio	0	1		X		Registrar	
	n of the	n report							
	Medical								
	and								
	Dental								
	Practition								
	ers on the								
	MDPA								
	1988.								
	Develop	availability	0	1		Χ		Registrar	50,000.00
	MDCG	of the							
	Strategic	MDCG							
	Plan	strategic							
		plan							

0											
Ü											
T											
P											
U											
T											
2											
sustainabl	2.1	Review of	Revised				Х			Registrar	0.00
e Human	2.1	fees	and				^			rtogiotiai	0.00
and			approved								
Financial			fees								
Resource			structure								
S	2.2	Review	Procurem			Х	Х	Х	Х	Registrar	0.00
		and	ent								
		approval	document								
		of	s								
		procurem									
		ents									
	2.3	Capacity	Number	8	10		Х	Х		Registrar	200,000.00
		building	of staff								
			trained								
		staff	and								
			certified.								
			Improved								
			performan								
			ce								
	2.4	Procurem	invoices;					Х	Х	Administr	90,000.00
		ent of	payment							ative &	
			receipts							Finance	
		office	and							Officer	
		equipmen									
		t and	register								
		furniture									

0 U T										
P U										
T 3										
Well establishe d Medical and Dental Training	3.1	Plan for the re- accreditati on of SMAHS, UTG	re- accreditati on plan exercise report				х		Registrar	Factor in sitting allowance
	3.2	Plan for accreditati on of	accreditati on plan exrcise report				х		Registrar	Factor in sitting allowance
	3.3		CPD points register		х	х	х	х	Deputy Registrar	0.00
	3.4	review ofHousem anship Training Program	for Training Centres finalised			х	Х		Deputy Registrar	0.00

	3.5	accreditatio	accreditati on criteria				x			
O U										
T										
P										
U										
T										
4										
improved	4.1	Finalise	Redesign	0	1	Х			Inspection	153,000.00
public awarenes		Website redesign	ed website						& Monitoring	
s about		developm							Officer	
Council		ent								
and its	4.2	conduct	number of	0	4		Х	Х	Senior	50,000.00
responsibi		Radio	radio						Adminsitr	
lities			programs						ative	
	4.3	mes Conduct	number of	0	4		Х	X	Officer Senior	50,000.00
	7.5	Television					^	^	Adminsitr	33,000.00
			programs						ative	
		mes							Officer	
	4.4		Propotion	0	5	Х	Х	Х	Senior	50,000.00
		Communit							Adminsitr	
		y Outroos!	communiti						ative	
			es engaged						Officer	
		VCIINITIE2	engaged		1					

O U T P U T 5										
An efficeint and effective inspection and monitorin g system that meets public demand	5.1	Inpection Tools.				х			Inspection & Monitorin g Officer	45,000.00
	5.2	Inspection and Monitorin		5	15		х	х	Inspection & Monitorin g Officer	75,000.00
	5.3	Conduct Complaint review and managem ent	of complaint s	5	10	х	х	х	Inspection & Monitorin g Officer	0.00

O U T P									
U									
T									
6									
Ensured									2,000,000.00
conducive	6.1		Concept		Х	Χ		Registrar	200,000.00
working			paper and						
environm			signed						
ent with			contracts						
timely		office							
execuition of duties	6.2	building Build a	Signed		V			Registrar	60,000.00
by staff	0.2		contract		Х			Registiai	00,000.00
by stair		post	Contract						
0									
U									
Т									
Р									
U									
T									
7									

Maintaine	7.1	Participat	Conferenc	2	2	Х	Х	Х	Х	Chairman	429,500.00
d visibility,		e in	e report								
participati		Internatio									
on,		nal									
exchange		Conferenc									
of		es related									
experienc		to									
es and		Regulator									
informatio		у									
n		Authoritie									
internatio		S									
nally											
OUTPUT											
8											
	8.1	Sustain		2	2	Χ	Χ			Registrar	141,375.00
Internatio			of								
nal			contributio								
Regulator		ns to	ns made;								
У			Invoices								
Associatio		nal	and								
ns		Regulator	payment								
Members		У	receipts								
hip		Authoritie									
		S									

OUTCO	ME 1: A	More Ef	ficient an	d Effectiv	e Regula	tion						
	A COTTA	<b>PLANN</b>		YEAR	. 2024	DEPA	RTMEN	<b>I/UNIT:</b> ]	PHARM	ACY COU	JNCIL O	F THE
TS	ACTIV	ED	INDIC	ILAK	: 2024		TIM F	RAME			Expecte	Estimat
	ITY CODE	ACTIV	<b>ATORS</b>	D !'	T 4	Q1	Q2	Q3	Q4	NSIBL	d Sauras	ed Cost
	CODE	ITIES		Baseline	Target					E	Source	(GMD)
<b>OUTPU</b>												
T 1												

Effective and timely execution of Council's responsibilities: Decision on applications and other submissions	1.1		Minutes of General Council meeting s provided	6	4	X	X	X	X	General Council	IGF	#######
OHS		Conduct		10	10					771	ICE	
	1.2		Minutes of Committ ees meeting s provided	10	10	X	X	X	X	The Various Committ ees of PCG	IGF	#######
		Conduct										

To review and validate PCG's strategy plan	1.3	PCG's strategy	PCG's strategy plan reviewe d and validate d	1	1		X			General Council	GLF/IG F	######
OUTPU T 2												
Improve d outlook of Pharmac y Regulati on	2.1		Number of media sessions conduct ed	0	4	X	X	X	х	Registra r & Inspecto rate Unit		######
OUTPU	ME 2: A	A More Ef	ficient and	d Effectiv	e Enforc	ement &	Compliar	nce				
T 1												

Improve d Continui ng Professi onal Develop ment (CPD)	221104	Coordin ate CPD	Number CPD sessions conduct ed	2	3	X		X	X	Examina tion and Standard s Committ ee (ESC)		######
Improve d registrati on of practitio ners		Register the various cadres practitio ners	of Practitio ners	442	541	Х	Х	Х	X	ESC & Registra r	IGF	######
OUTPU T 2												
Inprove d licensin g of premises	221116	the	Number of Premise s licensed	368	414	Х	Х	Х	X	ESC & Registra r	IGF	

Printing of licenses and certificat es		of certificat es &	Number of Certifica tes & licenses printed	810	995	X	X	X	X	Admin Officer	IGF	#######
OUTPU T 3												
Improve d inspecti on of premises	221116	g inspecti	of new premises inspecte d	43	50	X	X	X	X	Inspecto rate unit	IGF	-
		inspecti ons of	Number of existing premises inspecte d	325	414	Х	Х	Х	Х	Inspecto rate unit	IGF	

	221102	Conduct inspecti on trekking	of treks conduct	3	4	Х	х	Х	Х	Inspecto rate unit	IGF	######
OUTPU												
T 3												
Improve	311106	Develop	Softwar	0	1	X	X	X	X	General	GLF	######
d		ment &	e							Council		
docume		piloting	develop									
ntation		of	ed and									
&		software	piloted									
tracking		to track										
of		and										
distribut		trace										
ed		moveme										
medicin		nt of										
es and		pharmac										
related		euticals										
products												
OT WEGO	MEA	N. 73.0		117.00 4								
		More Ef	ficient an	d Effectiv	ve Inspect	orate						
<b>OUTPU</b>												

OUTPU T 1

Strength ened Human resource capacity	221121	ment of two	Two new inspecto rs hired	2	4	х				Secretari at	IGF	######
Strength ened mobility capacity of the Inspecto rate	311103		A new pick-up vehicle procured	0	1	Х				Finance Committ ee	IGF	######
	221117	ance of motorbi	Motorbi kes maintain ed	4	4	X	Х	X	X	Admin Officer	IGF	######

Vehicle and motorbi kes insuranc e	221115	vehicle and 3	vehicles	4	4	X				Procure ment Clerk	IGF	######
		More Ef	fficient an	d Effectiv	ve Secreta	ariat						
OUTPU T 1												
Electrici ty and Water	221106	Payment of Water and Electrici ty bills	of all bills	12	12	X	X	X	X	Procure ment Clerk	IGF	######
OUTPU T 2												
Rent	221122		Receipt of annual bill paid	1	1	Х				Admin Officer	IGF	######

Office	221109	Payment	Number	1	1	X	X	X	X	Procure	IGF	######
building		office	of							ment		
mainten		building	receipts							Clerk		
ance		expense	provided									
		S										
<b>OUTPU</b>										•		
T 3												
Purchas	221118	Purchasi	Two	3	7	X		X		Procure	IGF	######
es and		ng of	AC's							ment		
servicin		two	procured							Clerk		
g of Air		AC's	and Five									
conditio		and	AC's									
ners		quarterly	serviced									
		servicin										
		g of										
		AC's										
		I								I	1	

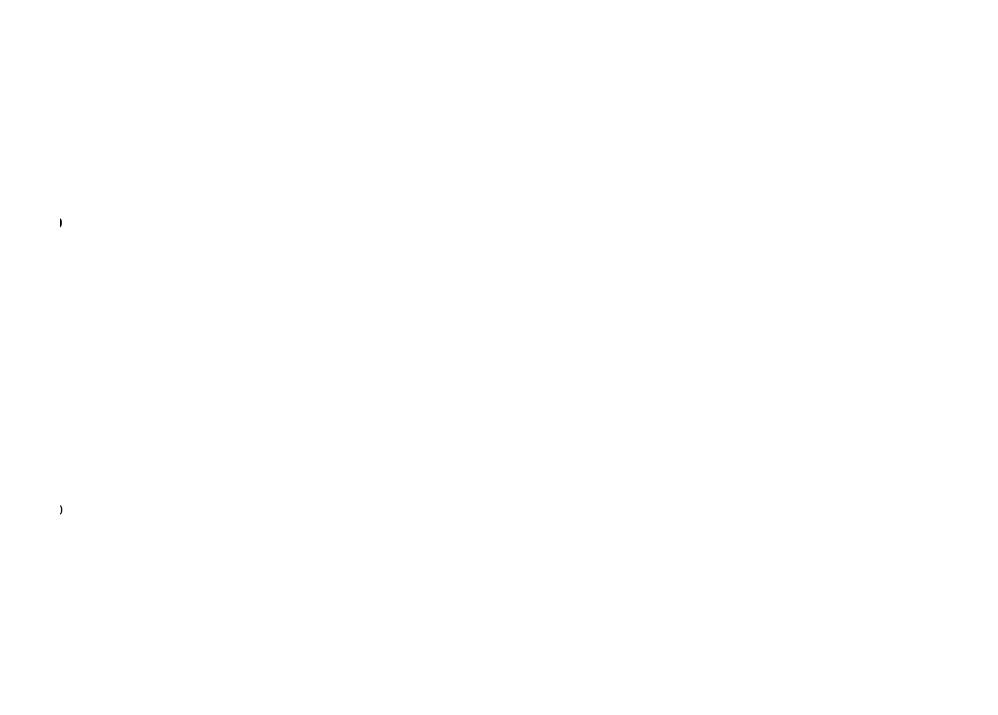
Purchas	221118	Purchasi	receipts	1	4	X	X	Procure	IGF	#######
e/servici		ng of 3	provided					ment		
ng of		laptops,	for the					Clerk		
office		installati	laptops							
equipme		on of	puchase							
nts		solar	d,install							
		batteries	ation of							
		and	solar							
		servicin	batteries							
		g of	and							
		office	servicin							
		equipme	g of							
		nt	office							
			equipme							
			nt							
								1	1	

Office furniture	311101	office	of furniture procured	0	3	X				Procure ment Clerk	IGF	######
Statione ry and Office supplies	221107	ment of stationer y and office	Number of stationer y and office supplies procured	4	4	X	X	X	X	Procure ment Clerk	IGF	#######

Office provisio n	221110	ment of office provisio n and cleaning	cleaning	4	4	X	X	X	X	ment Clerk	IGF	#######
				<b>YEAR: 202</b>	24	DEPARTM TIM FRAM		: THE PUB	LIC AND E	RESPONS	ENTAL HE	Estimated Estimated
S	Y CODE	ACTIVITI	ORS	Baseline	Target	Q1		Q3	Q4	IBLE	Source of	Cost
OUTPUT 1					-		-	-	-	-	-	
	1.1	Conduct countrywid e orientation of Public Health Officers on PEHC Act 2016	Number of Public Health Officers	0	660	X	X	X	X	Council members	МОН	########
	1.2	Conduct quarterly Council meetings	Number of meetings minutes produced	0	4	X	X	X	X	Council members	МОН	16,200.00

Public and	1.3	Inaugurate the PEHC	New Council inaugurated	0	1			X		Council members	МОН	########
Environme ntal Health Council strengthene d	1.4	of PH	Number of monitoring visits conducted	0	2	X	X	X	X	Council members	МОН	64,800.00
	1.5	supervision	monitoring	0	4	X	X	X	X	Council members	МОН	21,000.00
	1.6	n and Licensing of eligible	Number of PHOs Registered and Licensed	0	660				X	Council members	МОН	#########
OUTPUT 2												

Culture of life-long learning	2.1	Introduce Continuos Professiona l Developme nt (CPD) program	program	0	4	X	X	X	РЕНС, МоН, НТІ	МОН	########
within the Public and Environme ntal Health Practioners promoted	2.2	funding to	A new office complex built	0	1			X	MoH/MoF EA	МОН	########
TOTAL											########



.00

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