HEALTH MASTER PLAN 2007-2016 HEALTHY & SHINING ISLAND IN THE 21ST CENTURY

ANNUAL ACTION PLAN 2010

FOR PROGRAMMES AND DIRECTORATES

MARCH 2010





[Programmes and Directorates]

March 2010



Ministry of Healthcare & Nutrition The Democratic Socialist Republic of Sri Lanka

Index

DDG/Planning	1
Director Planning	3
Director Policy Analysis	12
Director Finance (P)	26
Director Information	31
Director Organizational Development	36
Disaster Preparedness & Response	47
DDG/PHS I	53
Director TB & RDCP	55
Director National STD/AIDS Control Programme	64
Director Anti Malaria Campaign	69
Director Anti Filariasis Campaign	72
Director Dengue Control Unit	76
Director Epidemiology Unit	80
Director Public Health Veterinary Services	98

DDG/PHS II	103
Director MCH	105
Director Estate Health	141
Director Youth, Elderly & Disabled	145
Director Nutrition	152
Director Health Education Bureau	158
DDG/MS I	173
Director Non-communicable Disease	175
Director Mental Health	178
DDG/MS II	181
DDG/ MS II	183
DDG/ET&R	191
Director Training	193
Director NIHS	199

DDG/LS	203
Director Laboratory Services	205
Director National Blood Transfusion Service	209
Director National Drug Quality Assurance Laboratory	214
Director Medical Supplies	216
Director Cancer Control Programme	221
DDG/DS	227
DDG/ DS	229

Annual Action Plan 2010 DDG/Planning

- ♦ Director Planning
- Director Policy Analysis
- Director Finance (P)
- Director Information
- Director Organisational Development
- Disaster Preparedness & Response

Planning Form A:	List of HMP Project Profiles and Other Activities
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Name of Progra	mme/Unit:	Planning (MDPU)		Fiscal Year:	2010		
Reporting Officer:	Name/Tit Dr(Mrs.)	e: S.C. Wickramasinghe, Director(Planning)	Contact: 0716805681	I	1		
2. List of H	MP Proje	ect Profiles under your purv	view				
	HMP Profile HMP Profile Title						
. 1.1.2.a	Fac	ility Development According to the rational	ization of the service delivery plan			Y	
2. 1.5.8.a.		engthening Health Services for people in c		population		У	
1.5.8.b. Development of human resources for health in north and eastern provinces							
		relopment, implement & monitoring of a co		the approved HRD	Policy	Y	
. 3.2.3	Stro	engthening the MDPU and planning units	s at provincial level			Y	
	Sue						

<u>Planning Form B</u>: Annual Action Plan for HMP Project Profiles

Part 1: Annual Action Plan

HM	MP Profile Number:1.1.2.aHMP Profile Title:Facility Development according to the rationalization of the service delivery plan.								
	Objective (to comply with the HMP profile document): To develop health facilities according to the rationalised health services delivery plan								
No.		Expected Outputs		Indicators (ea				rgets by end of year	
110.		Expected Outputs		01	itput)		Targets by end of year		
1	Revised document of the hospital e-ca	ategorization document.		Revised	hospital	re	document		
				categoriza	ation				
				document					

Output	Major Activities (only those planned this year)		Гime	frame	Responsible officer(s)	Estimated	Source of
Output			Q2	Q3 (4 Kesponsible officer(s)	cost	funds
Output 1:	Review meetings to revise the hospital re categorization	Х			D/P, D/Policy	Rs.	WHO
Revised document of the	document					4,00,000.	
hospital e-categorization	Preparation of the revised hospital re categorization document		Х		D/P	00	
document	3. Printing of the document			Х			

HMP Profile Number:1.5.8.aHMP Profile Title:Strengthening Health Services for people in conflict affected areas and displaced population.										
	Objective (to comply with the HMP profile document):To restore accessibility to health by year 2012services inconflict affected areas to a level on par with other areas in the country on the country									
No.	Ехрес	ted Outputs	Indicators (each output)	Targets by end of year						
1	A well equipped primary, secondary and tert province	iary hospital services established in the North	e East Well functioning units	50% well functioning						
2.	Patients received high quality care at state h	ospitals	% of people satisfied	50% satisfied						
3.	The infrastructure in place to provide a close	to client service	% people with a health facil within 5 km radius	ity 100%						

		,	Time	fram	e	Responsible	Estimated	Sourc
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	e of funds
Output 1:	Select institutions based on the resettlement plan	Х				Disaster		
A well equipped primary, secondary and tertiary hospital services established in the North East province	Develop a master plan with provincial authorities	Х	Х			preparedness unit/ D/P		
Output 2 Patients received high quality care at state hospitals	Identify equipment needs of institutions	Х	X	X	X			
Out put 3 The infrastructure in place to provide a close to client service	Forward proposals for donor funding	Х	Х	X	Х			
Out put 4	Monitoring of progress	Х	Х	Х	Х			
Out put 5	Client satisfaction surveys and other facility based surveys		X				1,00,000.00	WHO

HMI	MP Profile Number: 1.5.8.b HMP Profile Title: Development of human resources for Health in North & Eastern Provinces										
Objective (to comply with the HMP profile document):To improve availability of Human Resources in health with the required skill mix, by filling at least the current cadre vacancies by end of 2010 on an equitable basis and or make alternate short term arrangements to improve											
No.	No. Expected Outputs Indicators (each output) Targets by end of year										
1	HRD plan for North East formulate	d	Availability of a plan	Plan available							
2	Skills and competencies of Health Care Wo	kers improved through systematic in-service training	No trained	50% of PHC staff trained							
3.	Training of health workers – PHM, PHII		300 PHM trained,	300 PHM							

					Time	fram	ρ	Responsi		~	
	Output	Major Activities (only those p	Major Activities (only those planned this year)Q1Q2Q3				Q4	ble officer(s)	Estimated cost	Source of funds	
Outpu	t 1:	Development of a proposal for HR research		D/P		GAVI					
HRD	plan for North East	Development of a proposal for HR research in North and EastXConduct the researchX]	
formu		Development of HR plan for North & East				X					
Outpu		Coordinate Conduct of -service training prog	rammes	Х	X	X	Х	D/P		GAVI	
	and competencies of Health										
	Workers improved through										
syster	natic in-service training										
Outpu	t 3	Help to coordinate training of PHC staff		Х	X			D/P,		GAVI	
Traini	ng of health workers – PHM,							DDG(ET &			
PHII								R)			
Part	1: Annual Action Pla	an									
HMI	Profile Number: 3.2.3		velopment, Implementation & 2D policy	mon	itoring	of a	com	orehensive HI	RD plan based on th	ne approved	
	ctive (to comply with the profile document):	e To develop a comprehensive HRD objectives and goals.	plan to ensure sufficient nu	mber	of en	nploye	es w	ith appropriat	e skills to achieve h	ealth sector	
No.	F	Expected Outputs	Indicators (eac	h out	put)			Tai	gets by end of yea	r	
1		ce needs of the health sector is done in relation	n HR needs established					To update norms for MLT cadres			
	to the sector related goals, &	objectives						To update norms for Nurses			
								To update norms for medical officers			
							· · · ·		s for minor staff cateo	jories	
									y lists for DMO		
									y lists for MO/IC		
									y lists for HMA		
									y lists for MO/NCD	Dromotion	
2.	Human resource availabilit	y in relation to numbers, skills etc. A	e Availability of biannually u	ndato	d info	matic			y lists for MO/ Health nan resource report b		
∠.	calculated.	y in relation to numbers, shifs etc. A		puale		mailu		o prepare nui	nan resource report b	annuany	
3.	•	source operational plan based on the strateg	ic Human Resource Plan av	ailable	9		F	Preparation of	an Operational plan		
4.	plan Approval of cadres for all cate	egories of staff	Difference in approved ca	adres	and	numb	er T	o match all e	xisting number of sta	ff with cadre	
	••	-	in- position				1	equirements.	-		

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4		Q1 Q2 Q3 Q4		1 Q2 Q3 Q4		Responsible officer(s)	Es	stimated cost	Source of funds
Output 1: Forecasting of human resource	Asses the human resource requirements on the basis of proposed organizational developments based on the norms	Х	Х	Х	Х	D/P, PO					
needs of the health sector is done in relation to the sector related goals, & objectives	Update norms for Nurses, MO, Minor staff and MLT	Х	X	Х	X	D/P, PO	Rs. 00	2,00,000.	?		
Output 2: Human resource availability in relation to numbers, skills etc. Are calculated.	To prepare human resource report biannually	Х		Х		D/P, PO					
Output 3 Development of a human resource operational plan based on the strategic plan	Completing the HR Plan						Rs. 00	10,00,000.	WHO		
Output 4 Approval of cadres for all categories of staff	Approval of cadres to match all exiting numbers with cadre requirements		Х	Х	X	D/P					

HMI	Profile Number:	5.2.2	HMP Profile Title:	EXAMP Profile Title: Strengthening the MDPU and Planning Units at Provincial levels.									
•	ective (to comply with P profile document):		ate health planning into m ding capacities in health		development thro	ough reor	ganizing and revising functions of MDPU and						
No.		Expe	cted Outputs		Indicators (output)		Targets by end of year						
1	Policy and planning prior	ities identified			CP dialogue cor	1 CP dialogue conducted							
2	Capacities in health plan	ning and policy an	l and provincial levels	Number of category trained	staff I	Training of 40 Medical Administrators of Curative care Institutions, Training of 40 Matrons/ Nurses, Training of 40 Overseers, training of 40 MOIC, Training of 4 staff of MDPU, Training of 100 District officers involved in planning							

Output	Major Activities (only those planned this year)	01	Tim Q2	efram	e Q4	Responsible officer(s)	Estimated cost	Source of funds
	1. Annual meeting with relevant stakeholders to identify policy and planning priorities	X				D/P, D/Policy	Rs. 5,00,000. 00	?
Output 1: Policy and planning priorities identified	 Develop a planning agenda that would include a list of products which MDPU should produce in planning jobs over next 3years. 		Х			D/P	Rs. 1,00,000. 00	?
	3. Prepare procedure manuals in planning							
Output 2:	2.1.1.Designing of a training programme for hospital administrators at SLIDA	Х				SLIDA/ D/P		
Capacities in health planning and policy	2.1.2.Conducting Management training for 40 hospital administrators		Х	Х		SLIDA	Rs. 10,00,000. 00	WHO
analysis improved at national and provincial levels	2.2.1.Revising the management training module with NIHS 2.2.2. Conducting Training programmes at NIHS	Х	X	Х	X	NIHS, D/P D/NIHS	Rs. 8,00,000. 00	WHO
	2.3.1.Planning unit staff trained	Х	Х	Х	Х	D/P	Rs. 7,00,000. 00	WHO
	2.3.2.Fellowships on management for staff of the planning			X		D/P, DDG/P	Rs. 30,00,000. 00	WHO

Output	Major Activities (only those planned this year)		Timeframe Q1 Q2 Q3 Q4			Responsible officer(s)	Estimated cost	Source of funds		
	unit and administrators (4 fellowships)									
	2.4.1.Design a training programme at SLIDA	Х				SLIDA				
	2.4.2.Organizing and conducting the training		X			SLIDA/D/P, PDHS	Rs. 1,86,000 / province	HSDP/ Di allocation	istrict	

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Title	of Work:	Coordination of the Gavi HSS P	roject								
Obje	ective:	2. To ensure availability of bas maternal and child health service	regular monitoring and supervision of MCH services carried out at 10 underserved districts by the middle level f								
No.	Expected O	outputs	Indicators (each output)	Targets by end of year							
1	Developed HR Plan for Northern Prov	vince.	Completed plan								
2	Supply 25 motor bikes to PHI		Number of motor bikes supplied to PHI	75 motor bikes supplied through the project							
3	Supply 2 double cabs to FHB & Epid	Unit	Number of double cabs supplied	2 supplied							
4	Reviews meetings held		Number of reviews held	20 review meetings							
5	Timely processing of proposals for GA	AVI	Number of proposals processed.	Utilization of 80% of funds							
6	Timely submission of progress reports	s to GAVI	Submission of progress report by April 2010.	GAVI progress sent by April 2010.							
7	Conduct relevant operational research	h	Number of Operational Research Conducted 2 research conducted								

Output	Major Activities (only these planned this year)	'	Time	fram	ie	Responsible	Estimated cost	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	of funds
Output 1:	1. Supply 25 motor bikes to PHI		Х			D/P, D/Transport	Rs. 4246875. 00	GAVI
Developed HR Plan for								
Northern Province.								
Output 2:	1. Supply 2 double cabs to FHB & Epid Unit			Х		D/P, D/Transport	Rs.80,00,000.00	GAVI
Supply 25 motor bikes to PHI								
Output 3:	1.Quarterly District Reviews held at provincial level	Х	X	X	X	D/P	Rs. 5,00,000. 00	GAVI
Reviews meetings held	2.Biannual national reviews		Х		Х	D/P	Rs. 1,00,000. 00	GAVI
	1.allocation of a separate PPA for the GAVI project	Х				D/P		GAVI
Output A	2 conduct training programme on proposal writing	Х				D/P	Rs. 2,00,000. 00	GAVI
Output 4:	3.regular monitoring of financial disbursements and	Х				D/P		GAVI
Reviews meetings held	resettlements through a project assistant/ PPA							
	1. Timely obtaining internal Audit Report	Х				D/P		
	2.Regular conduction of HMP steering committee meetings	Х	X	X	X	DDG/P, D/P	Rs. 40,000. 00	JICA
Output 5:	and preparation of minutes							
Timely processing of proposals	3. regular coordination with EPID on GAVI programme	Х	Х	Х	Х	Chief Epidemiologist,		
for GAVI						D/P		
	4. Timely submission of reports to GAVI		Х			D/P, Chief		
						Epidemiologist		
Output 6:	1.Selectin of suitable operational research	Х	Х	Х		D/P		
Timely submission of progress	2.Conduct Operational Research		Х	Х	Х	D/P	Rs. 1627748.00	GAVI
reports to GAVI								

Title	e of Work:	Monitoring and evaluation of he	alth service delivery plans								
Obj	ective:	1. To conduct regular monitoring reviews for SL government and donor funded activities									
No.	Expected C	Dutputs	Indicators (each output)	Targets by end of year							
1	To conduct regular review meetings o	on annual health plans	Number of biannual monitoring meetings Yearly review Availability of medium term plans and annual plans	2 meetings 1 meeting Medium term plan y April 2010							
			on time	Annual plan y February 2010							
3	To conduct regular meetings of HMP	steering committee meetings	Number of quarterly steering committee meetings held	4							
4	To conduct regular review progress re	eview meetings of GAVI project	Number of reviews held at provincial level Number of meetings at national level	5 meetings 2 meetings							

Ontrat	Major Activities (only those planned this	r	Гime	fram	e	Responsible	Estimated	Source of funda
Output	year)			Q3	Q4	officer(s)	cost	Source of funds
Output 1:	1. compiling the annual health plans	Х				D/P, DDG/P,	Rest. 5,00,000.	WHO
To conduct regular review meetings on	2. national review meetings in April & July		Х	X		D/P, DDG/P	00	
annual health plans								
Output 2:	1.Quarterly HMP steering committee meetings	х	X	X	X	D/P		JICA
To conduct regular meetings of HMP steering committee meetings	conducted							
	1.Conduct district review meetings	Х	Х	Х	X	D/P		GAVI
Output 4:	2.conduct national review meetings	Х		X		D/P		GAVI
To conduct regular review progress review meetings of GAVI project	, i i i i i i i i i i i i i i i i i i i							

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Information	on		
Nar	ne of Programme/Unit	: Director Policy Analysis	Fiscal Year and 2010 Reporting Period:	Mid-yearEnd of year
	oorting icer:	Title:	Contact:	I
2.	List of HMP Pro	ject Profiles under you	ar purview	
	HMP Profile Numb	er	HMP Profile Title	Active in this year? (Y/N)
1.	1.1.2.b	Rationalising Primary Health	n Care Delivery Structure	Y
2.	3.2.1	Formulation of HRD Policy ((sharing with DDG/ET&R)	Y
3.	5.1.1	Capacity-building of Nationa	al & Provincial MoH Officials in Effective Policy Development Processes	Y
4.	4.1.1a	Development of a health fina	ance policy at national, provincial & district levels	Y
5.	4.1.2	Development of medium t	erm expenditure framework	Y
6.	5.3.2	Strengthening of Enforceme	ent of Legislation & Other Regulations at National & Provincial Levels	Υ
3.	List of other ma	jor work not included	in the profiles under your purview	
1.	Initiate policy Dialogue of	Sector		
2.	Migration Health policy d			
3.	Drug policy analysis			

Planning Form B: Annual Action Plan for HMP Project Profiles

HM	P Profile Number: 1.1.2.b	HMP Profi	ile Title:	Rationalising P	rimary Healthcare Delivery Structure					
•	Objective (to comply with the Interview of the Primary Healthcare delivery mechanism to address the emerging PHC challenges HMP profile document):									
No. Expected Outputs/ outcome Milestones Targets by end of year										
1	The preventive health team members a	re geared to	Primary ca	are strategies	Strategies finalized					
	address the changing health needs.	_	defined for	or a revised						
			model							
			Pilot project	t initiated	Pilot project being implemented					
2	The primary curative health staffs are gear	ed to address	Primary ca	are strategies	Strategies finalized					
	the changing health needs.		defined for	or a revised						
			model							
3			Pilot project	t initiated	Pilot project being implemented					

Output	Major Activities (only those planned this year)		Time	frame		Responsible	Estimated	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	of funds
	1. Conducting policy review and stakeholder consultations for						250,000	JICA
	rationalizing Primary level healthcare	Х	Х	Х	Х			
	2. Development of a mental health framework at primary care level					Director Mental	75,000	WHO
	through stakeholder consultations	Х	Х	Х	Х	Health		
	, 					&D/ PA&D		
Output 1: The preventive	3. Establishing a joint committee with the Ministry of Indigenous					D/ PA&D	25,000	?
health team members are	medicine	Х	X	X				
geared to address the					<u> </u>			
changing health needs.	Finalizing prevention strategies for changed model for PHC						30,000	JICA
changing health heeds.		Х	Х					
	6. Redefinition Roles and responsibilities of PHC staff and required						250,000	WHO
	competencies (workshop)							
	7. Revision of Norms for PHC staff						Included in	
				Х			HRD policy	
							profile	

Output	Major Activities (only those planned this year)		Time	eframe		Responsible	Estimated	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	of funds
	1.Redefining roles and responsibilities of PHC staff in curative institutions (workshop)	х	Х	Х			250,000	WHO
Output 2. The primery	2. Revision of norms for curative care staff at PHC level		X	X			Included in HRD policy profile	
Output 2: The primary curative health staffs are geared to address the changing health needs.	3. Reviewing essential drugs and equipment lists at PHC level in keeping with WHO PEN - workshop	х	x			DDG/ LS , D PA &D	100,000	WHO
changing health heeds.	4. Commissioning cost effectiveness studies on primary health care models- costing study to see the additional burden on health services in implementing a comprehensive program from the primary care level to address NCDs, Elderly care, Mental health and selected emergencies, with incorporation of family medical practice concepts.	Х	X	X	X	D/ PA&D	200,000	JICA
	4. Development of a personal health record.(development, pretest, modification and printing)		X	x	х		500,000	WHO / IOM
Output 1 & 2	1.Identifying community outreach staff, roles, responsibilities and training needs-Consultative meetings	х	Х	X		DDG(PHS, MS, ET & R) D/ PA&D)	50,000	WHO
(activities common to both)	2. Piloting the new model for curative care in selected location of Colombo district and in an Estate area designing and pilot with methods for evaluation		Х	X	X	D/ PA &D Respective PDHSs	2,500,000	WHO + others
	3. training of staff on new PHC strategies for the pilot			Х	Х	,, with DDG (ET & R)	2,000,000	11

Programme/Unit: Director Policy Analysis

Part 2:	Monitoring Indicators											
										Ye	ear	
No.	Indicators/milestones	Source			Data	(actual)		Target				
			1991	1995	2000	2002	2005	2008	10.6	10.4		
1.	Maternal mortality rate	FHB										
2.	Infant mortality rate	FHB										
3.	Disability rates in elderly	?										
4.	Mortality rates of selected NCDs											
	Suicide rate											
5.	% Deaths during 1st 24hrs on admission		NA	NA	NA	NA	NA	NA	*	*	*	*
6.	% change in total OPD attendance in primary care institutions (including special clinics)		NA	NA	NA	NA	NA	NA	*	*	*	*
7.	% institutions that are adequately resourced for new primary healthcare		NA	NA	NA	NA	NA	NA	*	*	*	*
8.	% of MOOs in primary care curative institutions trained on new protocols		NA	NA	NA	NA	NA	NA	*	*	*	*
9.	% of MOOs in primary curative institutions oriented on family medical approach		NA	NA	NA	NA	NA	NA	*	*	*	*
10.	M – health cadre norms revised											
	M - Health workforce projections carried out M- Health cadre positions created											+
	M- Training plans developed											
	Primary health staff :100,000 population by district											

M- Milestone

• - will be in pilot area only

HM	P Profile Number:	3.2.1	HMP Profile Title:	e: Formulation of HRD Policy (sharing with DDG/ET&R)								
•	ective (to comply w P profile document)		nd implement a HRH poli	cy which will fo	rm the framework to provide a better health service in all aspects to the people of Sri							
No.	Ex	Mil	estones	Targets by end of year								
		Expected Outputs IRH policy developed and implemented										
1.	HRH policy developed	and implemented	HRD unit es	stablished	Central HRD unit formalized within the MoH- i.e. policy on establishment of the central HRD unit to be finalized							
1.	HRH policy developed	and implemented	HRD unit es Selected drafts availa	HRH policy	central HRD unit to be finalized							

(Note : not possible to develop all the HRD policy components

Emphasis should be to analyse existing HRH policy (explicit/implicit) and identify recommendations for improvement and adopt as policy based on stakeholder consensus and feasibility

Already a HRH Strategic plan is developed based on a comprehensive situation analysis where policy issues are identified)

	Major Activities (only those planned this		Time	frame	9	Responsible			
Output	year)					officer(s)	Estimated cost	Source of funds	
	1 Implementation of activities in profile 2.2.2 on	Q1 *	Q2 *	Q3	Q4 *			A A A L I O	
	1. Implementation of activities in profile 3.2.2. on establishing the central HRD unit					D/ PA&D DDG/ ET & R		AAAH?	
	1.1.Policy advocacy				Х	11	1,000,000	AAAH?	
Output 1. UDU	1.2. Capacity building of HRD team to function in central HRD unit		Х	Х	X		10,000,000	AAAH & WHO	
Output 1: HRH policy developed and	2. Appoint a task force for policy development, task force meetings		X	Х	Х	DDG ET & R	50,000	WHO	
implemented	3. Review the HRH situation in the country					11	Review completed		
implemented	4. Organize multi-stakeholder meetings to Identify the dimensions of policy and the HRH need		X	X			Issues identified Priority HRD issues for policy development to be identified 100,000	WHO	
	4. Organize a national and provincial forum to identify inputs for the HRH policy			X	-	DDG ET & R , D/ PA &D	150,000		

	Major Activities (only those planned this year)		Timeframe			Responsible		
Output						officer(s)	Estimated cost	Source of funds
			Q2	Q3	Q4			
	5. Publish HRH norms and standards (for selected				Х	D/PA&D	200,000	WHO
	categories eg. Primary level health staff, MLTs)							
	6. Workload analysis studies		Х				150,000	WHO

				Year			Year 2010				
No.	Indicators/ milestones	Source	Data (actual)				Target				
11.	Cumulative # of stakeholder meetings conducted	Policy section of MDPU									
12.	% planned task force meetings conducted		 					100	100	100	
13.	# workload analysis completed		 								
14.	# of key policy issues analysed and presented		 							5	
15.	# of HRD issues developed as policies		 							2	
16.	Norms for MLTs developed									compl eted	
17.	Norms for primary level health staff developed		 							Comp leted	

P Profile Number: 5.1.1	HMP Pro	file Title:	Capacity-buildi	Effective Policy Development Proc	tive Policy Development Processes			
ective (to comply with the P profile document):To enhance t	he capacity of	National and	Provincial MoH	officials in effective policy dev	velopment pro	ocesses		
Expected Outputs					end of year			
Capacity of policy unit to conduct policy a development enhanced	nalysis and	Policies analysed, d	successfully rafts prepared				ealthcare	
ganization and development of a critical mass of pertise of health policy experts at national and					Ÿ			
	P Profile Number: To enhance the profile document): Expected Outputs Capacity of policy unit to conduct policy and development enhanced Organization and development of a critical	P Profile Number: HMP Pro ective (to comply with the profile document): To enhance the capacity of Profile document): Expected Outputs Capacity of policy unit to conduct policy analysis and development enhanced Organization and development of a critical mass of expertise of health policy experts at national and	P Profile Number: HMP Profile Title: ective (to comply with the profile document): To enhance the capacity of National and Profile document): Expected Outputs Indicate outputs Capacity of policy unit to conduct policy analysis and development enhanced Policies analysed, d Organization and development of a critical mass of expertise of health policy experts at national and Cumulative	Profile Number: HMP Profile Title: 1.93 ective (to comply with the profile document): To enhance the capacity of National and Provincial MoH Expected Outputs Indicators (each output) Capacity of policy unit to conduct policy analysis and development enhanced Policies successfully analysed, drafts prepared Organization and development of a critical mass of expertise of health policy experts at national and Cumulative #s trained	Profile Number: HMP Profile Title: 1.0.5 0 ective (to comply with the profile document): To enhance the capacity of National and Provincial MoH officials in effective policy development. Expected Outputs Indicators (each output) Capacity of policy unit to conduct policy analysis and development enhanced Policies successfully analysed, drafts prepared Policies relevant to HRD(financing, Injury prevention & fin	Profile Number: HVIP Profile Title: To solve the capacity of National and Provincial MoH officials in effective policy development profile document): Expected Outputs Indicators (each output) Targets by output) Capacity of policy unit to conduct policy analysis and development enhanced Policies successfully analysed, drafts prepared Policies relevant to HRD(selected) financing, Injury prevention & management Organization and development of a critical mass of expertise of health policy experts at national and Cumulative #s trained Cumulative #s trained	Profile Number: HMP Profile Title: To solve the second secon	

Output	Major Activities (only those planned this year)		Tim	efram	e	Responsible	Estimated cost	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimateu cost	Source of fullus
Output 1:	1. Capacity building of policy unit staff					D/ PA & D		
Capacity of policy unit	2. Stakeholder awareness meetings on policy dialogues					D/ PA & D		WHO
to conduct policy	3. Establishing Research networks					D/ PA & D		
analysis and development enhanced	4. commissioning studies for policy analysis					D/ PA & D		JICA
Output 2: Organization and	1.Development of a resource base/centre for evidenced based policy analysis		X			D/ PA & D		WHO, IOM
development of a critical mass of	2. Preparation of guidelines for policy formulation and policy analysis					п	200,000	JICA
expertise of health policy experts at	3.Conduction of policy dialogue with Provincial health authorities			Х		11	500,000	WHO
national and provincial levels	4. Capacity building of MoH and provincial health staff, postgraduates on policy analysis and development		Х	Х	Х	11	150,000	WHO

Programme/Unit: Director Policy Analysis

Part 2:	Part 2: Monitoring Indicators											
N	T N <i>A</i>	G	Year							Year		
No.	Indicators	Source			Data (actual)		Target				
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
18.	No of Staff members trained											
19.	No stakeholder meeting conducted											
20.	No of studies commissioned											
21.	No of policy guidelines											
22.	No of district participants in policy dialogue											

HM	P Profile Number:	4.1.1. a	HMP Profile Title: Developme	nt of health finance policy for national, p	provincial and district levels						
	Objective (to comply with the HMP profile document): To enable GOSL and MoH to be in a position to make an informed judgment of the feasibility and desirability of adopting alternative methods for health financing										
No.		Expected	Dutputs	Indicators / milestone(each output)	Targets by end of year						
1	An evidence base to as feasibility of adopting alternative health finan- methods for Sri Lanka developed			Database	Database developed						
2	Understanding of public opinion concerning hea financing choices, and related to social health insurance designs impr	lth issues		Survey on public opinion	Survey initiated						
3			veloped to support assessment and ategies, and implementation of potential	A working group on Health economics to support policy development	Group of 8 identified and development initiated Regional Consultative meeting in Sri Lanka for options for provider payment methods to improve social protection						
4	Functioning of a high le	evel coordination mec	nanism for policy development	# steering committee meetings	4						

	Major Activities (only these		Time	frame	e			
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1: An evidence base to assess	Setting up the health expenditure database	х	x	x	x	DPA&D , D / FP	250,000	JICA?
feasibility of adopting alternative health financing	Commissioning studies on regulating insutance		X	x	X	DPA&D , D	500,000	JICA
methods for Sri Lanka developed	Stakeholder meetings	x	X	Х	X	DPA&D , D	250,000	WHO
Output 2: Understanding of public opinion concerning health	Conducting survey on public opinion			~	X	DPA&D , D / FP	500,000	WHO
financing choices, and issues related to social health insurance designs improved	Stakeholder meetings	х	X	Х	X		100,000	WHO
Output 3: The capacity of human resources developed to	1.Training programs for working group		x	x	x		1,000,000	WHO
support assessment and development of national health financing strategies, and implementation of potential action plans	2. Regional Consultative meeting in Sri Lanka for options for Strategic purchasing to improve social protection		X			D /PA&D, D /FP		WHOSEARO and Country budget
	1.Steering committee meetings	х	Х	Х	Х	,,D/ FP	50,000	WHO
Output 4: Functioning of a high level	2.Study tours		X	X			?	WHO
coordination mechanism for policy development	3.Further consultations on selected issues on social health insurance		Х	X	X		100,000	

Programme/Unit: Director Policy Analysis

				Ye	ear		Ye	ear	
No.	Milestones/indicators	Source		Data (Target				
	% of planned steering committee meetings held	MDPU	 				100	100	100
	3 selected recommendations on social health insurance adopted for implementation	MDPU							Х
	# of active working group members	MDPU					5	5	5

HM	P Profile Number: 4.1.2	HMP Profile Titl	towards perform	implementation of a plan to reorient procedures & formats nance-based planning & budgeting based on the medium term mework (MTEF)
•		llocative efficiency by n e conduct of health serv		urce allocation decisions and to ensure operational performance through the efficient
No.	Expected Outputs		tones/Indicators each output)	Targets by end of year
1	The health sector public expenditure review updated medium term expenditure framework available	PER av MTEF	ailable available	PER by Jan 2010 MTEF by June 2010
2	Guidelines for performance based planning and budgeting system made available and implemented		nes available	Guidelines available by end of year

Part 2: Monitoring Indicators												
No.	Milestones/indicators	Source										
			17.7	11.2	11.3				10.6	10.4		
23.	PER completed								X			
24.	Development priorities identified in all program areas									Х		
25.	MTEF completed									Х		
26.	Draft Guidelines produced											Х

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Title	e of Work:	Development of a Migration Health Policy							
Obj	ective:	To enable addressing health issues of outbound, inbound and internal migration groups that form a significant population in the country and significantly contributing							
No.		Expected Outputs		Indicators (each output) Targets by end of year					
1	Migration health secretariat establishe	ed			Policy process initiated and ongoing				
					Steering committee with multi-stakeholder participation				
3	Research to support policy developm	ent			Situation analysis and further research conducted				
4	Identification of suitable intervent	ions based on key policy areas			At least 3 key interventions identified that could be piloted				

			Time	eframe		Responsi	Estimate	
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	ble officer(s)	d cost	Source of funds
1.Migration health secretariat established	1.1. Data gap analysis1.2. Dissemination of the findings of the Rapid Situation analysis	X	X			D/ PA&D		IOM, WHO
	1.3. Steering committees functioning		Х	X	Х			IOM
	1.4. High level advocacy meetings		1		1			IOM, WHO
	1.5. Study tour							IOM
	1.6 Seminar forum on "evidence for migration health policy development in Sri Lanka" at the International Epidemiological Association in Sri Lanka		X					IOM
2.Research to support policy development	2.1. Migration Health Consultant recruited to direct the policy research	Х	Х	Х	Х			IOM
3. Identification of suitable interventions based on key policy areas	. Identification of Stakeholder consultations uitable interventions based		X	Х	X	11		IOM
Annual Action Plan			-		-			-
Title of Work:	Policy Dialogue on Gender Issues related to Health Se	ector						
Objectives To review and include gender sensitive issues relevant to existing policies								

Obje	ective:								
No.		Expected Outputs	Indicators (ea output)	Targets by end of year					
1	To analyse selected gender sensitive	issues *							

*A public forum was conducted on Gender issues in the Health sector. Selected issues from this discussion forum will be taken up for further analysis Report of public forum and discussion available

			efram	е				
Output	Major Activities (only those planned this year)	Q	Q	Q	Q	Responsible officer(s)	Estimated cost	Source of funds
		1	2	3	4			
Output 1:	1.3 Public health Forum of the CCPSL will given three							
To analyse	selected topics to obtain further views from the public and to				Х	D/ PA&D , PHF/CCPSL	500,000	WHO
selected	identify suitable interventions to address the issues							
gender								
sensitive								
issues *								

Title	e of Work:	Policy analysis for the implementation of National Drug Policy						
Obje	ective:	To review the present National Drug Policy according to WHO guidelines						
No.		Expected Outputs	Milestones / Indicators (each output)	Targets by end of year				
1	NMDP reviewed for implementation		Revised policy draft	Review completed and policy draft completed with relevant changes				
2	Legal framework developed		NMDRA established					

Output	Major Activities (only those planned this year)		Timeframe 01 02 03 04			Responsible officer(s)	Estimated cost	Source of funds
ourput			Q2	Q3	Q4			
1. NMDP	Stakeholder consultations							
reviewed for			X	Х	Х	D/ PA&D		?Govt
implementation								

Programme/Unit: Director Finance (Planning)

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Informa	ation							
	Name of Finance (Planning) Programme/Unit:				Fiscal Year:	2010			
Rep Offi	orting cer: D. Di								
2.	List of HMP I	Projec	t Profiles under your purview						
	HMP Profile Number	HMP Profile Title							
1.	4.1.1	4.1.1a	4.1.1a Development of a health finance policy for national provincial & district level						
2.	4.1.1	4.1.1b	Development of Medium Term Expenditure Fra	mework			Y		
3.	4.1.2	4.1.2 budge	Development & Implementation of a plan to rec	prient procedures & Forma	ts towards performa	nce- based planning &	Y		
3.	List of other r	najor	work not included in the profil	es under your pu	rview				
1.			mittee to Coordinate NEFF activities & Prepara		007-2008		Υ		
2.			and provincial level on health financial & policy		vohielos		Y Y		
3. 4.			/stem of verification of health prosperities inclu Vinistry to introduce costing system	ading drugs equipment and	VEHILIES		<u>ү</u> Ү		
5.	÷		s on new financial management techniques (In c	ountry)			Y		
6.		0	nce on health care financing through exchange	5.	ntry meetings/ Confe	erences(MCA)	Y		

<u>Planning Form B</u>: Annual Action Plan for HMP Project Profiles

HM	P Profile Number: 4.1.2	HMP Profile Title: Development & Implement planning & budgeting	tation of a plan to reorient procedur	es & formats towards performance based							
•	Objective (to comply with the HMP profile document):										
No.	Expe	ected Outputs	Indicators (each output)	Targets by end of year							
1	Annual Progress and Performance Report		Number of progress and performance reports from each responsible officer	Publish the Report							
2	Action Plan for Capital Budget		Percentage of allocation	Estimate the capital budget							
3	Quarterly Progress Report for Capital Budge	t	Percentage of utilization	Finalize the capital budget							
4	Progress of Over 50 million Projects in Web I	based Monitoring System (Local & Foreign)	Percentage of utilization	Update the Report							

Planning Form C: Annual Action Plan for Other Major Work (Not included in the HMP)

Orstraat	Maine Anti-iting (and the an along ad this mean)		Time	frame		Responsibl	Estimat	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	e officer(s)	ed cost	funds
Output 1:	1.Compile the progress and performance report	Х				D/F (P)		GOSL
Annual Progress and 2 Finalize the Progress Report								GOSL
Performance Report	3. Present to Parliament for budget debate				Х			GOSL
Output 2:	1.Compile the Capital Estimate	Х						GOSL
Action Plan for Capital Budget	2. Finalize the Capital Estimate			х				GOSL
	3. Present to Ministry of Finance to get the approval				Х			GOSL
	1.Complie the Progress Report on capital Budget							GOSL
Output 3:		Х	X					
Quarterly Progress Report for	2. Monitor the progress on all 4 quarters							GOSL
Capital Budget				Х	Х			
	3. Present to Ministry of Finance							GOSL
					Х			
Output 4:	1.Conduct awareness programmes	Х						GOSL
Progress of Over 50 million	2.Develop the formats for Local & Foreign Projects based on over	Х	X					GOSL
Projects in Web based Monitoring	50 million							
System (Local & Foreign)	3.Feed the data through web of Ministry of Planning and			Х	X			GOSL
	Implementation							
				<u> </u>				

Title	e of Work:	Formulation of	Formulation of a Steering Committee to Coordinate NEFF activities & Preparation & Printing of NHA for 2005-2006								
Obje	ective:										
No ·		Expected Ou	itputs	Indicators (each output)	Targets by end of year						
1	Coordination and Dissemination NF	HA activities to	National and provincial level		Capacity building of officials on NHA						
2	Preparation & Printing of NHA for yea	ar 2000-2006			Publish the report						

		Т	'ime	fram	e			
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1: Coordination and Dissemination NHA	1.Conduction of consultative meetings to ministry and provincial authorities	х	X			D/F (P)	US \$ 10,000	WHO
activities to National and provincial level	2.Conduction of 9 training programmes to provincial level officers			Х	х			
	1.Conduction of Steering Committee Meetings for reviewing and identifying capacity of current NHA	х						
Output 2:	2. Appoint Research Assistant and other staff for the collection of data	x						
Preparation & Printing of NHA for year 2000-2006	3. Conduction of surveys for the collection of relevant data from public and private health sector.		Х					
	4.Compling the data & finalize the report		x	x				
	5.Publis the Report				х		J	

Title	e of Work:	inancial & policy matters							
Obje	ective:	 To identifying the appropriate mechanism to maintain links between central and provincial level on health financial and policy matters To improve allocative efficiency of public health 							
No		Expected Outputs	Indicators (each output)	Targets by end of year					
1	3 Awareness programmes will be con	ducted	90 officers from each province	Introduce the healthcare financing Options					
2	2 Training programmes will be conduc	cted	60 officers from each province	Introduce the healthcare financing Options					
3	3 Review meetings will be conducted		90 officers from each province	Introduce the healthcare financing Options					

			'ime				Estimated cost		
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsibl e officer(s)			Source of funds
Output 1: Awareness	1.Consultative meetings will be conducted with the experts from department of National Budget, Department of National Planning, Finance Commission and Central Bank	х				D/F (P)			WHO
programmes will be conducted	2. Awareness programmes will be conducted with the responsible health financial managers to review and identifying the mechanism	х							
Output 2: Training programmes will be conducted	Training programmes will be conducted for relevant officers on health financing and policy matters between central and provincial level		X	Х				US \$ 8,000	
Output 3: Review meetings will be conducted	Review meetings will be conducted with the relevant officer of central and provincial level			Х	Х				

Title of Work:		To train the financial managers on new financial management techniques (In country)						
Objective:		To increase the utilization of budgetary allocation through training of financial manager						
No		Expected Outputs	Indicators (each output)	Targets by end of year				
1	Training of financial managers on new	v financial management techniques		Publish the guidelines on healthcare financing				
0	Identify the healthcare financing infor	mation system for Ministry of Healthcare & Nutrition		Publish the series of performing indicators				

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4			Responsible officer(s)	Estimated cost	Source of funds	
Output 1:	1.Awarness programmes will be conducted for financial managers on new financial management techniques	х	-			D/F (P)	US \$ 8,000	WHO
Training of financial managers on new financial management techniques	2. Training programmes will be conducted for financial managers on new financial management techniques		Х	Х				
	3. Reviewing meetings will be conducted for healthcare authorities and financial managers				Х			

<u>Planning Form A</u>: List of HMP Project Profiles and Other Activities

1.	. Basic Information									
Nam	Name of Programme/Unit:		irector Information		Fiscal Year and Reporting Period:	2010	☐ Mid-year☐ End of year			
Offi	ReportingNarOfficer:		Contact:							
2.		roject	t Profiles under your purview							
	HMP Profile Number		HMP Profi	le Title			Active in this year? (Y/N)			
1.	5.2.3	Develo	opment of Result-based Management by Building Monitoring	g and Evalu	ation System					
2.	5.4.1	Develo	opment of a National Policy on Health Information System **							
3.	5.4.2	Streng	thening of the Provincial Health Information System							

Planning Form B: Annual Action Plan for HMP Project Profiles

HM	P Profile Number: 5.2.3 HMP Pro	Development of Result-based Management by Building Monitoring and Evaluation System						
•	Objective (to comply with the profile document): To ensure enforcement of health legislation in order to strengthen the safe delivery of Health Services							
No.	Expected Outputs	Indicators (each output)	Targets by end of year					
1	Development of indicators for curative health sector	Availability of set of indicators for curative health services	50%					
2	Development of indicators for evaluation of provincial and district level health services	Availability of set of indicators for each province and district	50%					

Output	Major Activities (only those planned this year)		Time	frame		Responsible officer(s)	Estimated cost	Source of funds	
Output			Q2	Q3	Q4	Responsible officer(s)	Estimated Cost		
Output 1:	1.Consultative meetings with directors (DDG/MS,			X	X	D/HI			
Development of	D/MS and other relevant officials								
indicators for	2. Consultative meetings with provincial and district		Х	Х	Х	D/HI			
curative health	health staff.								
sector									

HM	P Profile Number: ^{5.4.1} H	HMP Profil	Title: Development of a National Policy on Health Information System ***							
	Objective (to comply with the HMP profile document): To generate quality and useful information for better stewardship and management of the health sector in general and for implementation of the Health Master Plan									
				Targets by end of year						
No.	Expected Outputs		Indicators (each output)	Targets by end of year						
No. 1	Expected Outputs HMN workshop for national level stakeholders to strengths and weaknesses of health information sy		Availability of complete assessment report	Targets by end of year 100 % completion of the activity						
No. 1 2	HMN workshop for national level stakeholders to	system		100 % completion of the activity						

Output	Major Activities (only those planned this year)		Timeframe			Responsible officer(s)	Estimated cost	Source of funds
Output			Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1: HMN workshop for	1. Conducting preliminary meeting to organize HMN assessment meeting.	Х				D/HI		WHO
national level	2. Preparation of copies of assessment tool document	Х				D/HI		WHO
stakeholders to assess the strengths and weaknesses of health	3. HMN assessment meeting with national level stakeholders		Х			D/HI		WHO
information system	4.Preparation of final report of the assessment		Х			D/HI		WHO
Output 2:	1.Appontment of steering committee on HI policy	Х				D/HI		WHO
Development of 1st draft document on	2.Appointment of working group on HI policy	Х				D/HI		WHO
draft document on health information policy	3.Working group meetings		Х	Х	Х	D/HI		WHO
nealur mornation policy	4. Preparation of first draft on HI policy				X	D/HI		

HM	P Profile Number: 5.4.2	HMP Profile Title:	Strengthening of the Provincial Health Information System						
	Objective (to comply with the Information a sustainable Provincial Health Information System (HIS) that is responsive to the information needs of priority users HMP profile document):								
No.	Targets by end of year								
1	In-service training of Medical record officers	Number programme	of training s conducted	160 to be given training (40 trainees X 4 programmes)					
2		Number of training.	MROs given						
3	Review meetings for MROs	Number meetings co	of review onducted	2 review meetings in 2 provinces					
4		Number attended re	of MROs view meetings						
5	Improvement of medical record rooms in two DG	GH Improved N	IR rooms	2 record rooms					

			Time	eframe	9	Responsible	Estima	Source of
Output	Major Activities (only those planned this year)	Q1 Q2 Q3		Q4	officer(s)	ted cost	funds	
Output 1: In-service training of Medical record officers	1.Conducting of in-service training programmes for MROs	Х	Х	Х	X	D/NIHS		
Output 2:	1. Conducting of review meetings for MROs in 2 provinces			X	X	D/HI		
	1.Selection of poorly organized Medical record rooms in two hospitals	Х				D/HI		
Output 3:	2.Allocation of funds for hospitals		X			DDG(P), DGHS		
Review meetings for	3. Calling tenders for infrastructure development by hospitals.		X					
MROs	4.Selection of a contractor and award of tender			X		Director/Hospi tal		
	5.Commencement of work				Х	Director/Hos		

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Title	Title of Work:							
Obj	Objective:							
No.	Expected Outputs	Indicators (each output)	Targets by end of year					
1	Improvement and upgrading of internet and IT related services in the MoH	Presence of efficient internet and IT related services.	100%					
2	Publication of AHB 2007 & 2008	Availability of reports	100%					
3	Web based database for facility survey	Availability of web based database	100%					
4	Updated human resources database	Availability of updated database	100%					
5	Skilled and trained staff	Availability of skilled and trained staff	25%					
6	Development of GIS database	Availability of GIS database	50%					
7	Improving quality of information	Availability of research findings	50%					
8	Monitoring system to evaluate MDG's	Updated database	100%					

	Major Activities (only these planned this		Time	frame		Degnongible	Estimate	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimate d cost	of funds
	1.Assessment of existing internet and IT	Х				D/HI		
	related services and obtaining							
Output 1	recommendation by expert organization.							
Output 1: Improvement and upgrading of	2.Obtaining approval to implement recommendation		X			D/HI		
internet and IT related services in	3.Calling quotations to improve IT services		X			D/HI		
the MoH	4.Awarding tender for the improvement work		X			DDG/P, DGHS		
	5.Starting of improvement work by contractor			X		Contractor		
	6.Completion of work.		<u> </u>		X	Contractor		
Output 2:	1. Publication of AHB 2007	X				DD/MSU		
Publication of AHB 2007 & 2008	2. Publication of AHB 2008				X	DD/MSU		
	1. Hiring of software developer	X				D/HI		
Output 3:	2.Development of facility survey web based		X			D/HI D/HI		
Web based database for facility	database					2,111		
survey	3. Testing of database			X		D/HI		
5	4.Implementation of database				X	D/HI		
	1. obtaining bi-annual reports	Х		Х		D/HI		
Output 4: Updated human resources	2. Review meetings and Training of data entry staff in hospitals/RDHS	Х	X	X	X	D/HI		
database	3.Random checks	Х	X	X	X	D/HI		
Output 5:	1. participation in capacity building programmes conducted locally (04 officers)	Х	X	X	X	D/HI		
Skilled and trained staff	2.Participate in capacity building programme overseas (01 officer)			X		DDG/P		
Output 6:	1. Training of staff on GIS		X			D/HI		
Development of GIS database	2.Starting of database development			Х		D/HI		
Output 7:	1. Planning of a study to assess the quality of			Х				
Output 7: Improving quality of information	hospital data							
Improving quanty of information	2.Conducting study				X			
Output 8:	1.Meeting with relevant directorates		X					
Monitoring system to evaluate	2.Assignment of officer for the task			Х				
MDG's	3.Regular monitoring				Х			

<u>Planning Form A:</u> List of HMP Project Profiles and Other Activities

1.	Basic Inform	nation							
Nam	e of Programme	e/Unit:			Fiscal Reporti	Year and ng Period:	2010	☐ Mid-year	
					neporta			End of year	
Repo Offic	orting	Name/Title:		Contact:					
2.	2. List of HMP Project Profiles under your purview								
	HMP Profile Number HMP Profile Title							Active in this year? (Y/N)	
1.	2.1.3		w & Improvement of the Role & Performance of					Y	
2.	5.1.2		lishing a mechanism for Advocating Commitment Programs(NHC)	ent of National & Provi	incial Politi	cal Leadership	oward Ownership of	Ν	
3.	5.6.1	Streng	gthening the Existing Health Development Netwo	ork at National, Provinci	al & Local I	Levels(NHDC)		Y	
3.	List of other	· major	work not included in the profil	les under your p	purviev	V			
1.	· · · · · · · · · · · · · · · · · · ·		prehensive evaluation studies of the organization				licy		
2.			bing capacity building training programs for level		/ staff of the	e MoHN			
3.			lity and relevance of all funded training programs						
4.			operational research in consultation with DDG /						
5.	Organizing manag P	ement deve	elopment and planning activities of the National (Quality Assurance Prog	ram and as	ssisting in monito	ring and evaluation un	der the guidance of DDG /	
6.	Establishing mecha	anisms for a	decentralizing in service training program throug	h the provinces					

Planning Form B: Annual Action Plan for HMP Project Profiles

Obje		HMP Profile Title: Committees(HDC, H	d upgrade the quality of the hospital committees assuring quality service to the patients and improved health development in the					
No.	Expected Outputs	Indicators (each output)	Targets by end of year					
1	D. Expected Outputs Indicators (each output) Improved Hospital- Community Participation island wide • Number of hospitals with functioning hospital committees. • Identification of resource personnel • • A model orientation program developed. •		 95% of Hospital committees established in Central Government hospitals and 80% of provincial hospitals A reporting system identified 100% progress reporting between Provincial Departments and Department of Health established for improved technical coordination. 					
2	Improved technical coordination between the Dept of Health Svcs and the Provincial Depts of Health	Number of HDC meetings held	Formulation of a progress reporting system					

Output	Major Activities (only those planned this year)		Time	frame		Responsible officer(s)	Estimated cost	Source of funds
Output			Q2	Q3	Q4	Kesponsible officer(s)	Estimated cost	Source of fullus
						D/OD	Rs. 50,000	GOSL
	1. Reviewing the situation of the present hospital		*			D/OD	Rs. 60,000	GOSL
Output 1:	committee system							
Improved Hospital-	2. Develop a new role for the hospital committee			*		D/OD	Rs. 100,000	GOSL
Community	3. Update the guidelines for hospital directors			*		D/OD	Rs.150,000	GOSL
Participation island	on appointing hospital committees							
wide	4. Designing of information collection formats				*	D/OD	Rs. 200,000	GOSL
	reporting formats etc, of hospital committee							
	members and review and evaluate by collecting							
	relevant data							
Output 2:	1. Six HDC committee meetings	*	*	*	*	D/OD	Rs. 150,000	GOSL
Improved technical	2.Initiate a progress reporting system	*	*	*	*	D/OD	Rs. 50,000	GOSL

Output	Major Activities (only those planned this		Time	frame	2	Responsible officer(s)	Estimated cost	Source of funds
Output	year)	Q1	Q2	Q3	Q4	Kesponsible officer(s)	Estimateu cost	Source of fullus
coordination								
between the Dept of								
Health Svcs and the								
Provincial Depts of								
Health								

Part 2:	Monitoring Indicators											
No.	Indicators	Source	Year Data (actual)						Year Target			
			1991	2002	2003				2009	2010		
	Infant mortality rate (per 1000 LB)	National Indicators	17.7	11.2	11.3				10.6	10.4		
		Ministry of	12	12	12				05	06		
	No of HDC meetings held	Healthcare & Nutrition										

HMP Profile Number: 5.1.2 HMP Profile Title: Establishing a mechanism for Advocating Commitment of National & Provincial Political Leaders toward ownership of Health Programs (NHC) Objective (to comply with the HMP profile document): To establish a mechanism for advocating commitment of National and Provincial political leadership toward ownership of health programs											
No.											
1.	National level political leadership to actively getting involved in planning and policy implementation in health related issues.		The role of central and provincial political leaders in health sector development identified								
2.	The National and Provincial political leadership to actively getting involved during the planning, monitoring and evaluation of health programs	Availability of sufficient evidence at National and Provincial levels to convince the political leadership about the necessity of implementing particular health programs Number of meetings in relation to health programs attended by the political leaders	 Health care managers made competent on getting political leaders involved in decision making Training programs with provincial managers with political leadership To activate National Health Council to enable National level political commitment on health matters 								

Output	Major Activities (only those planned this year)		Time	frame		Responsible	Estimated cost	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	Source of funds
Output 1:	1. Three National Health Council meetings		X	X	X	DOD/PD	Rs,100,000	GOSL
National level	2. Organizing workshops to identify the role of the political			Х	Х	DOD/PD	Rs. 150,000	Funds not
political	leaders in health sector development in the provinces							identified
leadership to	3. Carrying out advocacy programs on the role of political			Х	Х	DOD	Rs 600,000	Funds not
actively getting	leaders in health system development							identified
involved in	4. Performance report for political leaders and other				Х	D/OD	Rs. 300,000	Funds not
planning and	stakeholders prepared							identified
policy								
implementation								
in health related								
issues								

Part 2:	Monitoring Indicators											
					Ye	ar				Ye	ear	
No.	Indicators	Source	Data (actual) Target									
Example	Infant mortality rate (per 1000 LB)	National	1991	2002	2003				2009	2010		
Example	mant mortanty rate (per 1000 LB)	Indicators	17.7	11.2	11.3				10.6	10.4		
		Ministry of	zero	zero	zero				zero	2		
2.	Number of National Health Council Meetings held	Healthcare &										
		Nutrition										

HM	P Profile Number: 5.6.1	HMP Profile Title: Strengthening the existing health development network	at national, provincial & local levels (NHDC)
•	ective (to comply with the To strengthe P profile document):	en the health development network at different levels in order to obtain inter-sectoral o	cooperation to achieve a better health status.
No.	Expected Outputs	Indicators (each output)	Targets by end of year
1	Existing intersectoral coordination and collaboration mechanisms at national, provincial, district and divisional levels activated.	Establishment of MoU (memorandum of Understanding) for all levels of inter-sectoral coordination No of meetings held (six)	MoU National Health Development Council (NHDC) meetings revived.
2	Other areas where, multi-sectoral coordination is essentially needed and relevant sectors to be incorporated Should identified	Establishment of guidelines for coordinated collaboration for multi-sectoral involvement Number of active inters ectoral committees at different levels Average number of coordinated health related activity involvement annually Level of active (Community) involvement	Documented guidelines Activity and field survey reports

	Major Activities (only those planned this	Tim	efram	e				G 66 1
Output	year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
	1.Assessment of the roles, responsibilities of the		Х			D/OD	Rs 200,000	GOSL
Output 1:	currently available inter-sectoral mechanisms at							
Existing	national, provincial, district and divisional levels.							
intersectoral	3. Assess the actions taken on the decisions made by		X			D/OD	Rs. 200,000	GOSL
coordination and	the coordinating bodies at different levels							
collaboration	4. Identification of the strengths and weaknesses of		Х			D/OD	Rs. 200,000	GOSL
mechanisms at	the existing mechanisms							
national,	5. Identification of the uniquely related issues where		Х			D/OD	Rs.150,000	GOSL
provincial,	inter-sectoral action is essential							
district and	6.Strengthen the capacity of the counterparts in			Х	Х	D/OD	Rs. 600,000	GOSL
divisional levels	participation of inter-sectoral coordination for health							
activated.	7.Established monitoring and evaluation			Х	X	D/OD	Rs. 600,000	GOSL
	mechanisms.							

Part 2:	Monitoring Indicators									
					Ye	ar			Year	
No.	Indicators	Source	Source Data (actual)					Target		
Example	Infont montality note (non 1000 L P)	National	1991	2002	2003			2009	2010	
Example	Infant mortality rate (per 1000 LB)	Indicators	17.7	11.2	11.3			10.6	10.4	
		Ministry of						04	06	
3.	No of NHDC meetings held	Healthcare &								
		Nutrition								

Planning Form C: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Titl	e of Work:	Developing a prioritized list	st of operational research in consultation wit	h DDG/Planning /DDG/ETR					
Obj	Objective: To promote the conduction of research that will support the National Health Policy								
No									
INO	Expected Outputs		Indicators (each output)	Targets by end of year					

Output	Major Activities (only those planned	Q1	Q2	Q3	Q4	Responsible	Estimated	Sources of funds
	this year)					officer(s)	cost	
A list of prioritized research areas drawn up and published	5 1	*	*	*	*	D/OD	USD 1000	WHO

Title	e of Work:	To establish and develo	p ongoing capacity building	training progra	ams for lower and ancillary level managers of the Ministry of
		Healthcare & Nutrition.			
Obj	ective:	To improve the knowledg organization development		agement in low	ver level managers and ancillary staff in order the improve
No	Expected Outputs		Indicators (each output	it)	Targets by end of year
1	Enhanced management skills in lower le	vel managers	No of lower level managers	strained	Two training programs
2	Enhanced management skills of ancillary	<i>i</i> staff	No of ancillary staff trained		Two training programs

Output	Major Activities (only those planned this	Q1	Q2	Q3	Q4	Responsible	Estimated	Sources of funds
	year)					officer(s)	cost	
Improved Development of the Organizational Structure	Four training programs to be conducted in consultation with recognized training institutes	*	*	*	*	D/OD	USD 2000	WHO

Title	e of Work:	Establishing mechanisms for decentralizing in service training program through the provinces								
Obj	ective:	Establishment of sustaina	able, appropriate and continuing in service training in all the health institutions around the country.							
No	Expected Outputs		Indicators (each output)	Targets by end of year						
1	Improvement of capacity of health plan the health staff in the country	nning and management in	No of training programs held in the provinces	Establishment of training programs in two districts						

Output N	lajor Activities (only those planned this	Q1	Q2	Q3	Q4	Responsible	Estimated	Sources of funds
y	ear)					officer(s)	cost	
Output 01	ToT programs for Heads of institutions and dedicated officers from each institution			*	*	D/OD	USD 5000	WHO, HSDP
Establishment of in servic training programs that ar appropriate and sustainable in a health institutions around th country								

Titl	e of Work:	Evaluation of technical fea	asibility and relevance of funded training programs and report to DDG/P						
Obj	ective:								
No	Expected Outputs		Indicators (each output)	Targets by end of year					
1	Identification of training programs the organizational benefits while improving attitudes of the participants.			All funded training programs planned for the year to be evaluated					

Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Sources of funds
Improved Development of the Organizational Structure	Evaluation of training programs					Director Organization Development	Rs 100,000	WHO

Title	e of Work:	Planning and carrying ou Policy	t comprehensive evaluation studies of the	organization structure as envisaged in the National Health
Obj	ective:	To identify and recommen	d areas that need changes in order to	optimize development of the organizational structure
No	Expected Outputs		Indicators (each output)	Targets by end of year
1	Identification of areas that need ch		No of studies identified	Identification of one intervention that could be piloted
	effectiveness of the Organizational Struc	ture		
2	Identification of areas that need ch		No of studies identified	Identification one intervention that could be piloted
	efficiency of the Organizational Structure	1		
3	Identification of areas that would Increas	e the productivity	No of studies identified	Identification one intervention that could be piloted
4	Identification of changes that would Incr	ease the quality of work	No of studies identified	Identification one intervention that could be piloted
	force			

Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Sources of funds
Improved development of the organizational structure	Four studies identified as priority		*	*	*	D/OD	Rs 400,000 (for all four)	? JICA advisor of Ministry of Health

Title	e of Work:	Monitoring and Evaluation	under the guidance of DDG/P	he National Quality Assurance Program and Assisting in							
Obj	ectives:	To develop a mechanism To institute workplace pro To strengthen Quality Sec To reinforce QA by establi To establish a M&E frame To institute a culture of qu	to streamline patient flow and reduce waiting time in hospitals								
No	Expected Outputs		Indicators (each output)	Targets by end of year							
1	Objective 1. Improved Management Processes Cri Hospitals Upgraded facilities at OPD and ET	itical to Patient Flow in	Reduce waiting time by 50%	To establish an electronic queuing system in 50% of the hospitals							
2	Objective 2.		Patients coming to the OPD of each hospital to be reduced by 10% Admissions reduced by 10% in the first year	Large scale research activity on the by passing phenomenon initiated to give recommendations Admission policy formulation initiated							
3	Objective 3 A model of quality improvement Detailed logistical plan for each institutior		Models of quality improvement drawn up for different level hospitals Logistical plans drawn up for 25% of health care institutions in the country	5S system initiated in 50% of the hospitals							
4	Objective 4 Roles and responsibilities for performing Management structures for QA organized Establishment of a training unit in Qu training and capacity building	b	Collaborative work plan between quality secretariat and health care institutions drawn up. Training unit established	Quality secretariat at central level established							
5	Objective 5 Establishment of Health Excellence Awar	rds annually	Dissemination of quality guidelines to all institutions. Calling for applications	Health excellence award ceremony							

6	Objective 6 QA institutionalization framework QA institutional policy	Available framework Available National Quality policy	Development of M & E framework initiated Completion of National Quality Policy
7	Objective 7 Health promotion policy in hospitals Standards and guidelines on HP Plan for Patient Education Health promotion for Hospital Staff Health Promotion to Communities	Available health promotion policy	To complete health promotion policy

Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Sources of funds
Outputs of objective 1	Introduction of the electronic queuing system to the provinces	*	*	*	*	D/OD	Rs. 500,000	JICA
Outputs of objective 2	Research project initiated Policy formulation process initiated (working group)		*	*	*	D/OD	Rs, 500,000 Rs. 200,000	WHO, JICA
Outputs of objective 3	TOT programs held		*	*	*	D/OD	Rs. 300,000	HSDP
Outputs of objective 4	Central level Quality Secretariat established			*	*	D/OD, D/PC	Rs 5 million	HSDP
Output of objective 5	Health Excellence award ceremony held				*	DDG/P, D/MS, D/OD,	Rs 5 million	HSDP
Outputs of objective 6	Working groups for development of National Quality Policy formed and meetings held.			*	*	DDG/P, D/OD, PD's	Rs. 1 million	HSDP
Outputs of objective 7	Policy formulation initiated			*	*	D/OD, D/P, D/HEB	Rs, 300,000	JICA

<u>Planning Form A:</u> List of HMP Project Profiles and Other Activities

1.	1. Basic Information										
Nam	Name of Programme/Unit: Disaster Preparedness and Re		Disaster Preparedness and Response Division	1	Fiscal Year:	2010					
Ren	Reporting Na		•	Contact:	I	8					
Offi	0	Dr.H.D.B.H	erath -National Coordinator/DPRD	on-MoH							
2.	2. List of HMP Project Profiles under your purview										
	HMP Profile Number		Н	MP Profile Title	Active in this year? (Y/N)						
1.	1.1.6	Disas	ter Preparedness and Response Division-Emerg	ency Preparedness & Res	ponse		γ				
3.	List of othe	r major	work not included in the profil	es under your pu	rview						
1.			ncil to provide the immediate health service requ	irements in the resettleme	nt areas						
2.	Supporting the re										
2	3. Supporting the migrant health programme										
J.	Supporting the m	iyianî nealîn	Supporting the migrant realth programme								

Planning Form B: Annual Action Plan for HMP Project Profiles Part 1: Annual Action Plan

HM	MP Profile Number: 1.1.6 HMP Profile Title: Emergency Preparedness and Response										
	Objective (to comply with the IMP profile document): To develop the Disaster Preparedness and Response National Action Plan through which Institutional Disaster preparedness and Response to be Strengthened										
No.	Expe	cted Outputs		Indicators (eac	h output)	Targets by end of year					
1	Publish the National Action Plan for the Disas	ter Preparedness and Respo	onse	Plan published		To publish the plan					
2	Publish the Standard Operational Procedures	s (SOPs) for the Disaster Pre	paredness and Response	SOPs published		To publish the SOPs					
3	Strengthening of institutional arrangements	for the Disaster Prepared	ness and Response(Line	% number of Institution	ns with	50%					
	Ministry Institutions)			strengthened arrangements							
4	Strengthening of Institutional Capacity of [Disaster Preparedness and	Response (Line Ministry	% health staff trained i	in DP & R	5%					
	Institutions)			% health institutions w	ith basic	50%					
				facilities for DP & R							
5	Supporting the strengthening of institutiona		saster Preparedness and	% Divisions with	strengthened	50%					
	Response at provincial, district and divisional	levels		arrangements							
6	Supporting the strengthening of institutional	capacity of Disaster Prepar	redness and Response at	% Divisions with basic	facilities for DP	25%					
	provincial, district and divisional levels			& R							
				% health staff trained i	in DP & R	5%					

Outrout]	lime	fram	e		Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
Output 1: Publish the National Action	1.Preparation of draft Plan	Х				C/DPRD	Rs. 0.5 million	WHO
Plan for the Disaster Preparedness	2.Stakeholder group Meetings		Х			C/DPRD	Rs. 0.5 million	WHO
and Response	3.Printing and dissemination			Х		C/DPRD	Rs. 1 million	WHO
Output 2: Publish the Standard 1.Preparation of draft SOPs		Х				C/DPRD	Rs. 0.5 million	WHO
Operational Procedures (SOP) for	2.Stakeholder group Meetings		Х			C/DPRD	Rs. 0.5 million	WHO
the Disaster Preparedness and	3.Printing and dissemination			X		C/DPRD	Rs. 1 million	WHO
Response								
Output 3: Strengthening of	1.Appointing Institutional Focal Points			Х		Heads of Institutions	-	
Institutional Arrangements for the	2.Establishment of institutional committees for disaster				Х	Heads of Institutions	-	
Disaster Preparedness and	preparedness and response							
Response(Line Ministry Institutions)	ponse(Line Ministry Institutions) 3.Preperation of Institutional Disaster Preparedness and				Х	Heads of Institutions	Rs. 3 million	WHO
	Response Plans							

Outrout	Maion Activities (only these planned this year)	r.	Time	fram	e	Degrandible officer(g)	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1 Q2 Q3 Q4		Q4	Responsible officer(s)	cost	funds	
Output 4: Strengthening of	1. Training Programmes for health staff on DP & R				Х	Heads of Institutions	Rs. 3 million	WHO
Institutional Capacity (Training of	2. Provision of Basic Equipment				Х	Heads of Institutions	Rs. 3 million	WHO
health staff) on DP & R			-		-			
Output 5: Supporting the strengthening of Institutional	1.Appointing of provincial, district and divisional Focal Points			Х		Regional Authorities	-	
Arrangements for the Disaster	2.Establishment of provincial, district and divisional		Ī		x	Regional Authorities	-	
Preparedness and Response at	committees for disaster preparedness and response							
provincial, district and divisional	3.Preperation of provincial, district and divisional				Х	Regional Authorities	Rs. 2 million	WHO
levels	Disaster Preparedness and Response Plans							
Output 6: Supporting the	1. Training Programmes for health staff on DP & R at				Х	Regional Authorities	Rs. 3 million	WHO
strengthening of Institutional	provincial, district and divisional levels							
Capacity of Disaster Preparedness	2. Provision of Basic Equipment for DP & R to				Х	Regional Authorities	Rs. 3 million	WHO
and Response at provincial, district	institutions at provincial, district and divisional levels							
and divisional levels								

Part 2:	Part 2: Monitoring Indicators											
No.	Indicators	Source				ear actual)					ear get	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
	Presence of a Published DP & R Plan									Yes		
	Presence of Published SOPP									Yes		
	% Institutions Strengthened on DP & R									50%		
	% Health staff trained on DP & R									5%		

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Title	Title of Work: Supporting the Provincial Council to provide the immediate health service requirements in the resettlement areas										
Obje	Objective: To prevent crisis situations as a result of health service provision issues immediately after resettlement										
		-									
No.		Expected Outputs	Indicators (each output)	Targets by end of year							
No.	Provision of essentia	Expected Outputs I equipment to hospitals in resettled areas	Indicators (each output) % of hospitals with all basic equipment	Targets by end of year100 %							
No. 1 2				· · ·							

0.4.4	Major Activities (only those planned this		Time	frame)		End and Long	G	
Output	year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds	
Output 1: Provision	1. Assessment of requirements	Х				PDHS/NP	Rs. 0.2 million	WHO, MTI, IOM	
of essential	2. Prioritization of requirements	Х				PDHS/NP	-		
equipment to	3.Puruchasing of equipment	Х	Х			PDHS/NP	Rs. 100 million	WHO, IOM	
hospitals in resettled	4. Distribution of equipment	Х	X			PDHS/NP	Rs, 0.1 million	Provincial Funds	
areas				<u> </u>					
Output 2: Doing	1.Assessment of requirements	Х				PDHS/NP	-		
urgent essential	2. Prioritization of requirements	Х				PDHS/NP	-		
repairs in hospitals in	3.Awarding tenders	Х				PDHS/NP	-		
resettled areas	4. Doing repairs	Х	Х			PDHS/NP	Rs. 100 million		
Output 3: Mobilizing	1.Assessment of requirements	Х				PDHS/NP	-		
critical HR	2. Prioritization of requirements	Х				PDHS/NP	-		
requirements to	3.Mobilizing health workers	Х	X			PDHS/NP, DGHS	Rs. 10 million	WHO, IOM	
hospitals in resettled	-								
areas									

Title	itle of Work: Supporting the rehabilitation of ex-combatants										
Obje	Objective: To prevent health crisis situations in the process rehabilitating ex-combatants										
No.		Expected Outputs	Indicators (each output)	Targets by end of year							
1	Initial Health Assessm	ent of ex combatants conducted	% of ex-combatants assessed	100 %							
2	Availability of comprel ex combatants in PAR	hensive preventative primary health care services for Cs	% of PARCs with preventive PHC services	100 %							
3	Availability of compre combatants in PARCs	hensive curative primary health care services for ex	% of PARCs with curative PHC services	100%							
4	Availability of referra primary, secondary or	100%									
5	Access to a health established	100%									

			Time	eframe)	Responsi		S
		Q1	Q2	Q3	Q4	ble officer(s)	Estimated cost	Source of funds
Output 1. Initial	1. Establishment of a consultative core Group	Х					Rs. 0.2 million	IOM
Output 1: Initial Health Assessment	2. Development of the health record/card	Х					-	
of ex combatants	3. Training of medical assessors	Х	Х				Rs. 0.2 million	IOM
conducted	4. Laboratory Investigations	Х	Х	Х			Rs, 0.1 million	IOM
CONDUCTED	5. Provisions of necessary equipments /facilities for examinations	Х	Х				Rs. 2 million	IOM
	1. Established First Aid and Home remedy units within PARCs	Х	Х				Rs. 2 million	IOM
Outrast 2	2. Identification of Health Volunteers (HV)amongst the PARCs	Х					-	
Output 2: Availability of	3. Provision of communication mechanism amongst HV and existing health facilities	Х					-	
comprehensive preventative	4. Establishment of screening measures for vaccine preventable diseases amongst ex combatants population	Х	X				Rs. 1 million	IOM
primary health care services for ex	5. Provision of mobile medical teams	Х	Х	Х			-	
combatants in PARCs	6. Assure SPHERE standards for water, sanitation and hygiene facilities in the PARCs	Х	X	Х	Х		-	
FARUS	7. Availability of reproductive health services (including proper planning of deliveries for pregnant women)	Х	Х	Х	X		Rs. 3 million	Iom, UNFPA

			Time	eframe)	Responsi		Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	ble officer(s)	Estimated cost	Source of funds
	8. Provision of services for victims of GBV and rape survivors	Х	x	x	Х		Rs. 1 million	IOM, UNFPA
	1. Provision of OPD package with minimum essential medicines and supplies	Х	X	Х	x		Rs. 10 million	IOM
Output 3:	2. Visiting medical teams for curative services	Х	X	Х	х		-	
	Establishment of rehabilitative community care	Х	Х				Rs. 10 million	IOM
comprehensive	4. Provision of specialized medical care	х	Х	Х	Х		Rs. 10 million	Provincial Funds
curative primary health care services for ex combatants	5. Provision mobile laboratory services						Rs. 1 million	Provincial Funds
in PARCs	Identification of counselling spaces within PARCs							
III I AICOS	7. Identification of Isolation spaces for communicable diseases	Х					Rs. 0.5 million	Provincial Funds
Output 4:	1. Identification of PARCs to their appropriate health care facilities	Х	Х				-	
Availability of referral and	2. Establishment of coordination mechanism in PARCs with MOIC and MS for referral of patients	х	Х				-	
back-referral system	3. Identification of emergency services mechanism to nearest health facility	Х	Х				-	
Output 5: Access to a health and	· · · · · · · · · · · · ·	х	Х				-	
psychological services for ex	2. Identification of coordination within the MOH and the other health		x		-		-	
combatants are established	3. Establishment of HMIS within the health and non health stakeholders		X	X			Rs. 10 million	IOM

Annual Action Plan 2010 DDG/PHS I

- ♦ Director TB & RDCP
- Director National STD/AIDS Control Programme
- Director Anti Malaria Campaign
- Director Anti Filariasis Campaign
- Director Dengue Control Unit
- Director Epidemiology Unit
- Director Public Health Veterinary Services

Planning Form A: List of HMP Project Profiles and Other Activities

1.]	Basic Inform	ation									
Nam	e of Programme	2010									
-	Reporting Officer:Name/Title: Dr. A.K.S.B. De AlwisContact: Tel – 011 2368276 Fax - 011 2368386										
2.]	List of HMP	Project	Profiles under your	purview							
	HMP Profile Number			HMP Profile Title			Active in this year? (Y/N)				
1.	1.4.2.a	Commu	nicable Diseases Control: Resp	iratory Diseases Control			Y				
3.]		Ŭ.		the profiles under your pur							
1.				P, camps, urban population, elderly population			AIDS				
<u>2.</u> 3.	 Introduction to Practical Approach to Lung (PAL) through formation of guidelines & formation of EPTB, MDR TB & TB/AIDS guidelines Strengthening of laboratory services & infection control activities 										
<u> </u>	4. Establish the Private public partnership for DOT centres										
	Establish the Physic public pathership for DOT centres Establishment of communication strategy, GIS & data management system										

Planning Form B: Annual Action Plan for HMP Project Profiles

Communicable Diseases Control: Respiratory Diseases Control 1.4.2.a **HMP Profile Number: HMP Profile Title:** To reduce the mortality and morbidity from TB and other communicable and non-communicable respiratory diseases and to minimize Objective (to comply with the the disability caused by the same by strengthening the national programme. HMP profile document): **Expected Outputs** Targets by end of year No **Indicators** (each output) More cases of TB detected so that they can be cured and the Case detection rate Maintain >70% (WHO) 1 sources of infection in the community is reduced Cure rate Achieve & maintain > 85%Disease specific death rate Achieve < 3%DOTS expanded to all the districts and the cure rate is The population coverage of DOTS V 90% 2 increased Cure rate . Incidence of MDRTB is reduced Sputum conversion rate ▶ 85% 3 Indoor care of good quality provided to patients with TB and 4 Population- Bed Ratio 1 TB ward / district Average daily inpatient census of the TB wards. Aim - home based & community based DOTs non-TB respiratory diseases when needed Average daily inpatient census in respiratory units provision Inpatient bed occupancy rates Hospitalization - complicated patients Or for MDR TB patients - inward care Laboratory facilities enhanced at the central level keeping with Cure rate (not relevant) Availability of all diagnostic facilities 5 the international standards Case detection rate Availability of new diagnostic technology Establishment of 01 provincial laboratory Laboratory facilities enhanced at the central level keeping with Cure rate at the district level(x)(indirect measure) 6 the international standards Case detection rate Not applicable to district level . Laboratory facilities enhanced at the central level keeping with Disease specific mortality rate Initiation of pilot studies (2) on PAL Availability & sensitization of PAL guidelines to MOO the international standards in identified institutions Disease burden and the disability, and mortality from asthma Initiation of PAL pilot studies 8 School attendance in children and other respiratory diseases are reduced Number of days of restricted activity Disease specific mortality rate (Not generate din the TB data management system)

9	Occupational lung diseases are detected early and measures	•	Incidence of occupational lung diseases	Introducing PAL guidelines
	are taken to reduce the incidence	(S)	vstem do not generate these indicators)	
10	Adequate number of staff placed and trained to do the specific		Population per qualified doctor	All MOOs attached to Chest clinics should
	job and developed		Population pr health worker	undergo Modular training on TB at the end of
			Population per qualified nurse	the period

Output	Major Activities (only those planned this year)	Tir	nefra	me		Responsible	Estimated cost	Source of funds
- · · · I · · ·		Q1	Q2	Q3	Q4	officer(s)		
Output 1:	1.Improved default tracing		1	1	1	DTCO	3500	GFATM
More cases of TB detected so that they can	2.Supervision of the district chest clinics from the centre & all DOT providers by Chest clinic		1	1	1	D/NPTCCD, DTCOO	12,579	GFATM
be cured and the sources of infection in the community is reduced	3. Updating the national manual & printing		1	1		D/NPTCCD,CCP	7000	GFATM
¥	1.Procuremet of first line drugs from GDF		1	1	-	D/NPTCCD, CCP	307,077	GFATM
Output 2:	2.Quarterly distribution of drugs & supplies to district chest clinics from central drug stores	1	1	1	1	ССР	800	GFATM
DOTS expanded to all the districts and the cure rate	3. Training of staff on PSM in collaboration with GDF		1	1		ССР	803	GFATM
is increased	4. Training of DOT providers in public & private sectors		1		1	MO1	5100	GFATM
13 1111120320	5Improved defaulter tracing		1	1	1	DTCO	3500	GFATM
	6.Supervision of the district chest clinics from the centre & all DOT providers by Chest clinic DTCOO & PHIs		1	1	1	D/NPTCCD, DTCO	3000	GFATM
	1.Refurbishment of the MDR TB ward at Chest Hospital, Welisara	1	1	1		MDU	10,340	GFATM
	2. Procurement of 2nd line drugs from GLC		1		1	ССР	72,600	GFATM
Output 3: Incidence of MDRTB is	3. Advocacy meetings at provincial & district levels for all stakeholders	1	1	1	1	D/NPTCCD,	5000	GFATM
reduced	4. Production of advocacy & communications materials		1		1	HEO	76, 740	GFATM
	5Telecasting, broadcasting & publishing of IEC material through electronic & print media		1		1	HEO	130,600	GFATM
	6. Participating at national level exhibitions		1	1	1	HEO	7000	GFATM
	7. Arranging media conference		1	1		HEO	1658	GFATM
Output 4: Indoor care of good quality	1.Central & district Chest clinics-refurbishment, productivity, quality assurance)	1	1	1	1	D/NPTCCD,MDU, MO2	116,150	GFATM

Output	Major Activities (only those planned this year)	Tin	nefra	nme		Responsible	Estimated cost	Source of funds
output	(ing those planted this year)	Q1	Q2	Q3	Q4	officer(s)	Listinuted cost	Source of funds
provided to patients with TB and non-TB respiratory diseases when needed	2.Establishment of the chest clinics at Mullativu & Killinochchi		1	1		MDU	74,500	GFATM
	1.Establish links with the national laboratory		1	1	1	Con. Microbiologist	1452	GFATM
	2. Procurement of reagents & other items needed for microscopy & culture facilities		1		1	Con. Microbiologist	126,455	GFATM
Output 5: Laboratory facilities	3.Establishment & maintenance of NRL		1	1	1	Con. Microbiologist	28,000	GFATM
enhanced at the central level keeping with the	4.Procurement of x-ray machine to Vavuniya & Kalawana		1	1		D/NPTCCD	81526	GFATM
international standards	5. Procurement of Rapid diagnostic technology		1	1	1	Con. Microbiologist, Chief Pharmacist		
	6. Recruitment of TB Assistants (Salary & recruitment)		1			D/NPTCCD,MDU	168,000	GFATM
	1. Replacement of microscopes & maintenance of existing microscopes		1	1	1	D/NPTCCD, PPA 1	9100	GFATM
Output 6: Laboratory facilities	2.Strenghtening of culture & drug sensitivity testing		1	1	1	Con. Microbiologist	4992	GFATM
enhanced at the central level keeping with the	3. Expansion of the existing laboratory services		1		1	Con. Microbiologist	8000	GFATM
international standards	4.Supervisoory visits from NRL to districts & from districts to the peripheral centres	1	1	1	1	Con. Microbiologist	8353	GFATM
	5.Supplementary maintenance/fuel costs for vehicles	1	1	1	1	D/NPTCCD	118,356	GFATM
Output 7: Laboratory facilities	1.Outreach chest clinics providing mobile smear microscopy services	1	1	1	1	Cons. Microbiologist	1032	GFATM
enhanced at the central level keeping with the international standards	3.Providing smear microscopy services in NHSL		1	1	1	Con. Microbiologist	880	GFATM
Output 8:	1. Training of Medical Officers in public, unlinked public health & private sector		1	1	1	MO1	27,197	GFATM

Output	Major Activities (only those planned this year)			me		Responsible	Estimated cost	Source of funds
		Q1	Q2	Q3	Q4	officer(s)		
Disease burden and the disability, and mortality from asthma and other respiratory diseases are reduced	4. Training of nurses & PHIs at district chest clinics & chest wards & the other staff at other health facilities both in public & unlinked public health sector		1		1	MO1	21,346	GFATM
	1.In-service training for the microscopists & TB assistants in the public sector	1	1	1	1	Con. Microbiologist, MO 1	4758	GFATM
Output 10;	2. Training of other chest physicians, DTCOO & MO on management of MDR-TB		1		1	MO 1	1602	GFATM
Adequate number of staff	3 training of DOT providers in the public & private sector	1		1		DTCO	5100	GFATM
placed and trained to do the specific job and developed	4. Updating training manuals for MOO/DTCOO/lab staff/nurses/PHIs/DOT providers at chest clinic/chest wards & other non-NPTCCD facilities involved by the programme		1		1	CCP, CRP	1591	GFATM
	5. Training of DTCO& pharmacists on PSM & DMIS		1		1	Chief Pharmacist	803	GFATM
	6. Training of data entry staff on use of updated software for		1		1	MRO	2112	GFATM

. Part 2: Monitoring Indicators

No.	Indicators	Source				ar		Year				
					Data (actual)			Target			
Exampl	Infant mortality rate (per 1000 LB)	National	1991	2002	2003				2009	2010		
е	·····2································	Indicators	17.7	11.2	11.3				10.6	10.4		
			2004	2005	2006	2007	2008	2009				
1.	Case detection rate	Quarterly report	82.9	86.7	78.7	86.6	89.1	90.7			> 70%	
		Quarterly report	2003	2004	2005	2006	2007	2008				
2.	Treatment success rate		80.4	84.9	86.3	87.0	86.1	84.9			> 85%	
			2003	2004	2005	2006	2007	2008				
3.	Sputum conversion rate	Quarterly report	87.2	85.2	86.4	87.1	88.7	86.8			> 85%	
			2003	2004	2005	2006	2007	2008				
4.	Default rate	Quarterly report	10.6	8.4	6.2	6.7	7.1	6.8			< 05%	
			2003	2004	2005	2006	2007	2008				
5.	Death rate (of the + ve patients)	Quarterly report	5.0	5.0	5.1	4.8	7.9	5.9			< 02%	
6.	Mortality Rate (notification)	National TB	2003	2004	2005	2006	2007	2008				
0.		Register	2.1	2.2	2.3	1.7	1.0	1.7				
			2003	2004	2005	2006	2007	2008				
7.	Failure rate	Quarterly report	0.4	0.6	1.1	1.2	1.2	1.5			< 02%	

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	e of Work:	TB control activities in special places / persons – Prison HIV/AIDS patients	s, IDP, camps, elderly pop	oulations & patients with diabetes mellitus, TB-
Obje	ective:	To increase the case detection among the high risk groups		
No.		Expected Outputs	Indicators (each output)	Targets by end of year
1	More Tb cases are identified among t	he specific groups & treatment initiated	Case detection rate Cure rate	Case detection rate to be increased by 5%
2	Defaulting among risk groups are red	uced	Defaulter rate	Defaulting to be below 5%
3	Tb cases are identified early		Mortality rate	Mortality to be reduced by 1%
4	Coordinated management of TB-HIV/	AIDS cases	No of TB/HIV cases detected & managed	Treatment outcome of TB/HIV co-infection to be improved

Title	e of Work:	Introduction to Practical Approach to L	ung (PAL) through formation of guidelines & forma	tion of EPTB, MDR TB & TB/AIDS guidelines			
Obje	ective:	To improve the management of major lung diseases through standard guidelines					
No.	Ехрес	ted Outputs	Indicators (each output)	Targets by end of year			
1	Management of respiratory diseases	are standardized in pilot centres	-Disease specific mortality reduced	-PAL centres to be established in pilot area			
			-Repeated admission for the same illness	-MOO & other H persons are trained			
			reduced	PAL guideline to be launched			
2	TB cases are identified from respirato	ry disease patients in pilot areas	No of TB patients identified in PAL	Implementation of PAL guidelines identified			
			centres	Identify at least 1% of patients with lung			
				diseases as TB patients in the OPD			
3	Inward patients with lung diseases ar	re reduced in pilot area	Inpatient bed occupancy for lung disease	At least 5% reduction of respiratory diseases			
		-	patients	on admission			

Title	e of Work:	Strengthening of laboratory services & in	nfection control activities						
Obje	ective:	To increase the detection of cases with	lung diseases						
No. Expected Output			Indicators (each output)	Targets by end of year					
1	National Reference Laboratory is acc	redited	No of culture samples examined	Accreditation to be achieved					
2	Establishment of 10 Microscopic cent	res	Availability of 10 Microscopic Centres	Functioning of the Microscopic Centres					
			established						
3 New TB diagnostic technology is introduced			No of samples done through Rapi	Functioning of Rapid Diagnostic technology					
			Diagnostic system						

Annual Action Plan

Title	e of Work:	Establish the Private public partnership for DOT centres					
Obje	ective:	To strengthen TB control activities through F	PPM strategy				
No.	Expec	ted Outputs	Indicators (each output)	Targets by end of year			
1	4 DOT centres are established		DOT provision by the private sector	Functioning of 4 DOT centres			
2	Survey on contribution on private sec	tor is conducted	Survey results	Survey to be completed			
3	3 Referrals from private sector/GPs are increased		No of patients referred by private sector	At least 1% of registered TB cases fro			
				private sector referrals			

Title of Work: Establishment of communication strategy, GIS & data management system						
Obje	ective:	To increase the use of statistical &	communicating methods in TB controlling activiti	es		
	No. Expected Outputs					
No.	Expected	Outputs	Indicators (each output)	Targets by end of year		
No. 1	Expected Communication strategy is formulate		Indicators (each output) Availability of the com strategy	Targets by end of year Develop the communication strategy		
No. 1 2		d				

Output	Major Activities (only those planned this year)		Гime	fram	e	Responsible officer(s)	Estimated cost	Source of funds
Output		Q1	Q2		Q4	- ···		
	1.Strengthening of TB control activities among IDPs- in the 2	1		1		D/NPTCCD, PDHS/NP,	33,095	GFATM/WHO
	selected districts in the Northern Province - Mullativu &					RDHSs of NP		
	Kilinochchi							
	2.establishing 06 Microscopic centres in Jaffna			1	1	D/NPTCCD, RDHS-Jaffna,	44,158	GFATM
Output 1:						DTCO-Jaffna		
	3.Screening for TB of the elderly homes in the Western			1	1	RDHS-Colombo, RE-Colombo	3510	GFATM
	Province							
	4.Introdcing of the contact tracing register & screening of the		1	1	1	DTCOO	54014	GFATM
	contacts periodically							
Output 2:	1Evaluating of the pilot projects of the PAL	1	1	1	1	D/NPTCCD, CCP, CRP	2275	GFATM/WHO
	1.Accreditation of the National Reference laboratory			1	1	Cons. Microbiologist	950	GFATM
Output 3:	2.Introducing the new TB rapid diagnostic technology			1	1	Cons. Microbiologist	502	GFATM
	3.Establishing the 10 Microscopic centres		1	1	1	RDHSs, DTCOO	73598	GFATM
	1.Establishing 04 DOT centres			1	1	D/NPTCCD, DTCOO	8000	GFATM
	2.Conducting a survey on the private sector contribution for			1		D/NPTCCD		GFATM/SAARC
Output 4:	TB control							
	3.Establishing a referral system with the private sector			1	1	D/NPTCCD, D/PHSD, DTCO		GFATM/PR 2
	1. Developing the communication strategy		1	1		D/NPTCCD, CP-NPTCCD, D-	9000	GFATM
						HEB, HEO		
	2.Conducting advocacy meetings for the political leadership &		1	1	1	D/NPTCCD, D/HEB, CCP,	198798	GFATM
Output F.	community leadership, Conducting 02 media conference,					CRP, HEO		
Output 5:	Formation of IEC material & lecture material, Telecasting a							
	teledrama							
	3.Introducing the GIS to the data management system		1	1		D/NPTCCD	6000	GFATM
	4.Updating the Data management system		1	1	1	D/NPTCCD, MRO	9500	GFATM

Planning Form A: List of HMP Project Profiles and Other Activities

1.	1. Basic Information									
Nan	Name of Programme/Unit: NSACP Fiscal Year: 2010									
Reporting Name/Title: Officer: Dr. N. Edirisinghe, Director			Contact: 2667163, 2667029							
2.	2. List of HMP Project Profiles under your purview									
	HMP Profil	e		MP Profile Title			Active in this year?			
	Number		н	IMP Prome The			(Y/N)			
1.	-		nal STD and AIDS Control Programme				(Y/N) Y			
1. 3.	Number 1.4.2 - b	Nation			rview					

Planning Form B: Annual Action Plan for HMP Project Profiles

HM	PProfile Number: 1.4.2.b HMP Profile Title: National STD and AIDS Co	ntrol Programme								
Obje	Dbjective -1 TO PREVENT THE TRANSMISSION OF HIV INFECTION AMONG PLANTATION WORKERS BY CREATING AWARENESS AND BEHAVIOR CHANGE									
Obje	Objective -2 TO PREVENT TRANSMISSION OF HIV INFECTION THROUGH EMPOWERING SCHOOL CHILDREN									
Obje	TO IMPROVE THE QUALITY OF LIFE FOR PLWHA									
No.	Expected Outputs	Indicators (each output)	Targets by end of year							
1.1	Human resource Support									
1.2	Infrastructure Support									
1.3	Behavioural Change Communication									
1.4	Strengthening plantation sector health systems to improve STI/HIV Prevention and Treat Strengthening plantation sector health systems to improve STI/HIV Prevention and Treatment Services tment Services									
1.5	Increase the usage of condoms									
2.1	Developing the capacity for partnership between the Education and Health sector for HIV prevention									
2.2	Development of awareness programs for school children									
2.3	Monitoring and Evaluation									
2.4	World AIDS day activities (conducting various competitions as posters, singing, dramas etc) among various schools and prices for best performances.									
2.5	Printing the questionnaire									
2.6	Use the questionnaire during term tests									
3.1	Provision of free ARV Treatment									

Output	Major Activities (only those planned this		Timefram			Responsible officer(s)	Est. cost USD	Source of funds
Output	year)	Q1	Q2	Q3	Q4	-	Est. cost USD	
	Payments to Project coordinator	Х	Х	Х	Х	Director NSACP	6000	Global Fund
Output 1. 1: Human resource	Payments to Sectoral coordinators	Х	x	X	Х	Director, NSACP	12000	Global Fund
	Payments to Drivers	Х	x	Х	Х	Director, NSACP	12600	Global Fund
	Payments to Clerks	Х	Х	Х	Х	Director, NSACP	10800	Global Fund
Support	Payments to Field coordinator	Х	Х	Х	Х	Director, NSACP	2400	Global Fund
Support	Payments to M&E Officer	Х	Х	Х	Х	Director, NSACP	4800	Global Fund
	Payments to Payment to programme assistant	Х	Х	Х	Х	Director, NSACP	3600	Global Fund
Output 1. 2:	Maintenance of office (Stationary, maintenance of computers, printers etc)	Х	X	X	Х	Director, NSACP	6000	Global Fund
Infrastructure Support	Maintenance of vehicles, Insurance and fuel	Х	Х	Х	Х	Director, NSACP	21600	Global Fund
Output 1.3: Behavioural Change Communication	Communication campaign and production of communication materials in the plantation sector and the WAD activities.	X		X		Director, NSACP Alliance Lanka (Sub recipient)	55000	Global Fund
Output 1.4: Strengthening plantation	Supply of essential drugs for syndromic management	х	X			Director, NSACP	2400	Global Fund
sector health systems to	Employment of trained counsellors	Х				Alliance Lanka	28800	Global Fund
improve STI/HIV	Maintenance of VCT canters	Х	Х	Х	Х	Alliance Lanka	7200	Global Fund
Prevention and Treatment Services								
Output 1.5:	Purchase of condoms (800000)	Х				Director, NSACP	40000	Global Fund
Increase the usage of condoms	Distribution of condoms (transport)		X	X	Х	Director, NSACP	3600	Global Fund
Output 2.1:	Printing of communication materials for students.	Х			Х	Director, NSACP	10000	Global Fund
Developing the capacity	Progress review meetings (Quarterly)	Х	Х	Х	Х	Director, NSACP	12000	Global Fund
for partnership between the Education and								

Output	Major Activities (only those planned this year)			fram Q3	e Q4	Responsible officer(s)	Est. cost USD	Source of funds
Health sector for HIV prevention								
Output 2.2:	Conducting awareness programmes at school level on reproductive health and STI/HIV by the trained teachers	Х	Х	Х	х	Director, NSACP Sectoral coordinator	6000	Global Fund
Development of awareness programs for school children	World AIDS day activities (conducting various competitions as posters, singing, dramas etc) among various schools and prices for best performances.			Х	Х	Director, NSACP Sectoral coordinator	70000	Global Fund
Output 2.3:	Printing the questionnaire	Х		Х		Sectoral coordinator	15000	Global Fund
Monitoring and Evaluation	Use the questionnaire during term tests	Х	Х	Х	Х	Sectoral coordinator	0.0	Global Fund
Output 3.1: Provision of free ARV Treatment	Procurement of ARV			Х	Х	Director, NSACP	65000	Global Fund

Part 2:	Part 2: Monitoring Indicators											
N .T	.	a			Ye	ar			Year			
No.	Indicators	Source	Source Data (actual)						Target			
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
1.	% of plantation workers aged 15-49 who both correctly identify ways of preventing the sexual transmission of HIV and who reject major misconceptions about HIV transmission Number of trainers trained	20%								60%		
2.	Number of peer leaders trained	0								200		
3.	Number of estates reached by BCC activities	0								60		
4.	Number of condom vending machines installed & functioning in estates	0								100		

5	Number of condoms distributed to plantation workers	0				 1 millio	1	
0.		0						
	Number of people in 15 - 49 year olds plantation		 	 	 	 1200		
6.	workers receiving HIV counselling	0						
	Number of VCCT centres established							
	Number of plantation workers receiving counselling and					800		
7.	testing including the provision of results in the newly	0						
	established VCCT centres							
8.	% of school children (15-17) who pass the test on HIV	40%				90%		
0.	and reproductive health	4070				9070		
9.	Number and % of teachers trained on HIV	0				800		
10	Number and % of designated schools in 10 districts	0				500		
10.	implementing the BCC programme	0				 		
11	Number and % of people with advanced HIV infection	200				260	•	
11.	receiving ART	200						

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	of Work:		
Obj	ective:		
No.	Expected Outputs	Indicators (each output)	Targets by end of year
No. 3.	Expected Outputs 4. Fully equipped STD clinic in Kilinochchi and Mulativu		Targets by end of year 6.

1.	. Basic Information										
Nam	Name of Programme/Unit:Anti Malaria CampaignFiscal Year:2010										
Ren	orting	Name/Title:		Contact:							
Offic		Director Ar	iti Malaria Campaign								
2.	List of HM	P Projec	t Profiles under your purview								
HMP Profile HMP Profile Title							Active in this year? (Y/N)				
1.	1.4.2.c.1	Mala	ria				Y				

Planning Form B: Annual Action Plan for HMP Project Profiles

HMI	P Profile Number:	1.4.2.c.1	HMP Profile Title:	Malaria		
	ective (to comply wit P profile document):	: 10		sis, Japanese Encephalitis in the ve treatment and prevent epidemics		
No.		Exj	pected Outputs		Indicators (each output)	Targets by end of year
1	To reduce malaria trans	smission among vu	Inerable and mobile population	ons		
	1. Conducting M	alaria Mobile Clinics	S		No. of clinics conducted	2400 clinics done
	2. Procurement of	of RDTs			No. of RDTs purchased	25,000 RDTs purchased
	3. Awareness pr	ogrammes for docto	Drs		No. of programmes done	20 programmes conducted
	4. Awareness pr	ogrammes for healt	h staff of Army, Navy, Air forc	e & Police	No. of programmes done	4 programmes conducted

2	Strengthening of epidemic forecasting system by augmentation of entomological surveillance.	No. of entomological surveys done	3528 surveys done
3	Monitoring and evaluation of malaria control activities		
	1. Conducting monthly review meetings	No. of review meetings done	12 review meetings conducted
	2. Annual evaluation of the project activities	Annual evaluation done	1 evaluation done
4	Programme management and other support activities.		
	1. Development of 8 provincial level Plan of Action	No. of Plan of Actions developed	8 Plan of Actions developed
	2. In- service training of malaria control field staff (PHII, PHFOO, PHLTT)	No. of in-service trainings done	15 programmes done
	3. In- service training of malaria control field staff (SMO)	No. of in-service trainings done	20 programmes done
	4. In- service training of malaria control field staff (EAA)	No. of in-service trainings done	2 programmes done

	Major Activities (only those		Time	eframe			Estimated	Source of
Output	planned this year)		Q2	Q3	Q4	Responsible officer(s)	cost (SRL Rs)	funds
Output 1:	1. Conducting Malaria Mobile Clinics					Project Director, GFATM Project Director/Anti Malaria Campaign/ Consultant Community Physician, Ant Malaria Campaign		GFATM
To reduce malaria transmission among vulnerable and mobile populations in 21 districts	2. Purchase of RDTs	-				- Do -	2,500,000.00	GFATM
	3. Conducting Awareness Programmes for doctors					- Do -	1,295,000.00	GFATM
	4. Conducting Awareness Programmes					- Do -	137,000.00	GFATM
Output 2: Strengthening of epidemic forecasting system by augmentation of entomological surveillance.	1. Conducting entomological surveillance					- Do -	264,600,000.0 0	GFATM

	Major Activities (only those		Time	frame	•		Estimated	Source of	
Output	planned this year)		Q2	Q3	Q4	Responsible officer(s)	cost (SRL Rs)	funds	
Output 2:	1. Conducting review meetings					- Do -	300,000.00	GFATM	
Output 3: Monitoring and evaluation of malaria control activities	2. Annual evaluation of the project activities					- Do -	400,000.00	GFATM	
	1. Development of 8 Plan of Action		_			- Do -	538,000.00	GFATM	
Output 4: Programme management and other support	 Conducting in-service training programmes for PHI, PHFO and PHLT 					- Do -	4,710,000.00	GFATM	
activities.	3. Conducting in-service training programmes for SMOO					- Do -	450,000.00	GFATM	
	 Conducting in-service training programmes for EAA 					- Do -	168,000.00	GFATM	

1.	Basic Inform	mation							
Nam	Name of Programme/Unit:Anti- Filariasis CampaignFiscal Year:2010								
Offic			ti-Filariasis Campaign t Profiles under your purview	Contact:		1			
	HMP Profile Number	e	Н	MP Profile Title			Active in this year? (Y/N)		
1.	1.4.2.c.2	Filaria	isis				Y		

<u>Planning Form B</u>: Annual Action Plan for HMP Project Profiles

HMI	P Profile Number:	1.4.2. C.2.	HMP Title:	Profile	Communicable Disease Control Programme: Vector Borne Diseases Control Programme: Filariasis				
	Objective (to comply with the A. To sustain elimination of Lymphatic Filariasis								
HM	P profile document):	B. To	prevent su	iffering and disa	bilities of affected individuals				
No.		ted Outputs			Indicators (each output)	Targets by end of year			
A 1	Blood films taken in routir	nely conducted clinic	s and in	No of Blood film	ns taken	10% more than the previous years			
	special programmes conc			Microfilaria rate	e (% of positive films)	MF rate maintained below 0.1%			
A 2	Mosquitoes from househ	holds collected, disse	ected and	No. of mosquite	o collected	10% more than the previous year			
	analysed				% of all larval stage)	Infected rate < 1%			
	Infective rate (% of infective L3 stage) Infective rate < 0.1%								
A 3	Capacity building progr		workers	No of program		48 programmes in 6 endemic districts			
	held in endemic and non-	-endemic areas		Pre and post e	valuation of the knowledge	Imprved knowledge			

A 4	Programmes reviewed on regular basis	Monthly review meetings with Regional MOs at AFC Annual review meetings in endemic district Two meetings of National task force Timely dissemination of epidemiological report Issuing of bi-monthly newsletter Dissemination of information to general public exhibition participated	Twelve meetings conducted Six meetings conducted Two meetings conducted Four quarterly and one annual report Two issues No of exhibition participated
A 5	Diagnostic service strengthened at central and provincial level	Refresher training programmes for PHLTs and EAs Fellowship for MOs PCR test conducted at central level	One programme for each category One fellowship for a MO 10 % increase of PCR tests
A 6	Research studies conducted	Antigenemia level among primary school children Vector surveillance in non-endemic areas	Study completed in Dehiwela MOH area 24 studies in selected non-endemic MOH areas in 6 endemic districts
A 7	Filariasis elimination activities are integrated with General Health Services		
B 1	Filariasis clinics are attended by old and new lymphodema patients	Total number of new lymphodema patients attended Number of patients treated with Anti Filariasis drugs Training programmes for PHIS and PHFOs	Total no of new patients - < 10% previous years Cumulative patients – same or < 10% less than previous years One programme for each category
B 2	Lymphodema patients trained on self – care and provided with self care kits	No of patients trained No of Self care kits distributed	Same or less than 10% previous year Same or less than previous years
B 3	Social Mobilization Campaign to reduce stigma and promote self-referral		

Output	Major Activities (only those	r	Гime	fram		Responsible officer(s)	Estimat	Source of funds
Output	planned this year)	Q1	Q2	Q3	Q4	Kesponsible officer(s)	ed cost	Source of fullus
	1. Routine Night blood film taking in the	Х	Х	Х	Х	RMOs + PHFOs		Line/Provincial
Output A 1	identified centres in 7 districts							Health Ministry
Output A 1: Blood films taken in routinely conducted clinics and	2. Night Blood filming in special	Х	Х	Х	Х	RMOs + PHFOs		Line/Provincial
in special programmes conducted in risk areas	programmes				ļ			Health Ministry
In special programmes conducted in tisk areas	3. Staining of films and identify	Х	Х	Х	Х	RMOs + PHLTs		Line/Provincial
	microfilaria							Health Ministry
	1. Collection of mosquitoes in areas	Х	Х	Х	Х	RMOs + EAs		Line/Provincial
Output A 2	where positive cases are found							Health Ministry
Output A 2: Mosquitoes from households collected, dissected	2. Dissection of mosquitoes	Х	Х	Х	Х	RMOs + EAs		Line/Provincial
								Health Ministry
and analysed	3. Examine for infected and infective	Х	Х	Х	Х	RMOs + PHLTs		Line/Provincial
	mosquitoes							Health Ministry

	Major Activities (only those	r	Гime	fram	e		Estimat	
Output	planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	ed cost	Source of funds
	1. training programme for health workers in endemic districts	Х	Х	Х	Х	D/AFC + RMOs + MOs/AFC		WHO
Output A 3:	2. Training programme for health workers in endemic districts	Х	Х	Х	Х	D/AFC + RMOs + MOs/AFC		WHO
Capacity building programmes for health workers held in endemic and non-endemic areas	3. in-service training of MOH		Х		Х	D/AFC		Relevant training institutions
	4. pre-service training (Trainee health workers) of health categories at training institutions	Х		Х	Х	D/AFC		Relevant training institutions
	1. Conduct monthly review meeting of RMOS at AFC	Х	Х	Х	Х	D/AFC + MO/AFC		WHO
Output A 4:	2. Conduct annual review meetings at 7 AF units in endemic district	Х	Х		Х	D/AFC + RMOs + MOs/AFC		WHO
Programmes reviewed on regular basis	3. Conduct national task force meeting at the ministry of health		Х		Х	D/AFC + MO/AFC		WHO
	4. Dissemination of quarterly and annual epidemiological report to the stakeholders	Х	Х	Х	Х	D/AFC + MO/AFC		
	5. issuing of newsletter bi-annually		Х		Х	D/AFC + MO/AFC		WHO
	1. Training of PHLTS		Х	Х		D/AFC + MO/AFC		WHO
	2. Training of EAs		X	Х		D/AFC + MO/AFC		WHO
	3. Fellowship to one MO /AFC		X	Х		D/AFC		WHO
Output A 5: Diagnostic service strengthened at central and provincial level	4.Purchasing equipment and reagents for the PCR lab	Х	x			D/AFC + MO/AFC	All GAELF = Rs. 300, 0000/-	WHO/ Global Alliance for Elimination of Filariasis (GAELF)
	5. Conducting PCR tests		Х	Х	Х	MO/AFC		WHO + GAELF
Output A 6:	1. Prevalence study among school children	Х	Х			D/AFC + MOs/AFC +RMO, Colombo		GAELF
Research studies conducted	2. Prevalence study among adults	Х	Х			D/AFC + MOs/AFC +RMO, Colombo		GAELF
	3. Prevalence study among mosquitoes	Х	Х			D/AFC + MOs/AFC +RMO, Colombo		GAELF
	4. Prevalence study in non-endemic but potential areas			Х	Х	D/AFC + MOs/AFC +RMOs		WHO
Output A 7 Filariasis elimination activities are integrated with	1. Recruit special categories (PHLT, EA) for endemic districts					DDG/PHS 1, DDG/Planning D/AFC		

Output	Major Activities (only those		Гime	fram	e	Degrangible officer(g)	Estimat	Source of funds
Output	planned this year)	Q1	Q1 Q2 Q3 Q4		Q4	Responsible officer(s)	ed cost	Source of futures
General Health Services	2. Shifting the ownership of the programme					DDG/PHS 1, DDG/Planning		
	to Provincial authorities					D/AFC		
	3. Assist PDs and RDs in incorporating the					DDG/PHS 1, DDG/Planning		
	Filariasis in District Annual Plan of Action					D/AFC		
Output B 1:	1. Conduct regular lymphodema clinics in	Х	Х	Х	Х	RMOs + MOs/AFC		Line/Provincial
Filariasis clinics are attended by old and new	districts at AFC							Health Ministry
lymphodema patients	2. Conduct special clinics in selected areas	Х	X	Х	Х	RMOs + MOs/AFC		
Output B 2:	1. Self care training programmes for	Х	X	Х	Х	RMOs + MOs/AFC		WHO
Lymphodema patients trained on self – care and	lymphodema patients							
provided with self care kits	2. Distribution of Self care kits	Х	Х	Х	Х	RMOs + MOs/AFC		WHO
Output B 3:	1. Dissemination of messages through print							
Social Mobilization Campaign to reduce stigma and	and electronic media							
promote self-referral								

Part 2:	Monitoring Indicators											
					Ye	ar			Year			
No.	Indicators	Source			Data (a	ctual)				Targ	et	
1	Microfilaria Rate (positive per 100 slides)	National Indicators	2003	2004	2005	2006	2007	2008	2009	2010		
1.	Micromana Nate (positive per 100 silues)		0.07	0.05	0.03	0.03	0.05	0.04	0.03	0.3		
n	Infected Mosquito Rate (All larval stages +ve /100)	National Indicators	2003	2004	2005	2006	2007	2008	2009	2010		
2.	miecieu Mosquilo Rale (Ali laivai slayes +ve / 100)	National multators	0.41	0.73	0.7	0.76	0.74	0.67	0.6	0,5		
2	Infective Mosquito rate (L3 stage +ve/100)	National Indicators	2003	2004	2005	2006	2007	2008	2009	2010		
3.	miective mosquito rate (LS stage +ver 100)		0.05	0.05	0.04	0.05	0.04	0.03	0.02	0.02		
4.	No of Blood Films Taken/Stained	National Indicators										
4.												
5.	No of Mosquito Collected	National Indicators										
5.	No or mosquito collected											
6	No of New Lymphodoma Datients Attended	National Indicators				2006	2007	2008	2009	2010		
6.	No of New Lymphodema Patients Attended	National Indicators				1856	1126	1311	1400	1300		
7	Cumulative Number of (New , Old) attended	National Indicators	2003	2004	2005	2006	2007	2008	2009	2010		
7.	Cumulative Number of (New + Old) attended	National Indicators	12048	13157	12132	10461	8707	8105	8000	7000		

1.	Basic Infor	mation							
Nam	e of Programm	e/Unit:	National Dengue Control Unit		Fiscal Year:	2010			
Repo Offic	orting cer:	Name/Title: Director De	ngue Control unit	Contact: 011 2368417					
2.	List of HM	P Projec	t Profiles under your purview						
	HMP Profile NumberActive in this year? (Y/N)								
1.	1.4.2.c.3	Deng	engue Fever/ Dengue Hemorrhagic Fever Y						

<u>Planning Form B</u>: Annual Action Plan for HMP Project Profiles

HM	HMP Profile Number: 1.4.2.c.3 HMP Profile Title: Dengue Fever/ Dengue Hemorrhagic Fever								
	Objective (to comply with the HMP profile document): Prevention and Control of DF/DHF in Sri Lanka								
No.	Expected Outputs	Indicators (each output)	Targets by end of year						
1	Strengthen surveillance system of DF/DHF	Percentage of timely and accurate notifications	Improve timeliness and accuracy of notificatio up to 100%						
2	Strengthen dengue vector surveillance and control activities	Selective vector indices(Brietau index)	Britaux index below 5						
3	Strengthen Laboratory surveillance	Percentage of Microbiologists & MLTs trained	Training of all Microbiologists & MLTs in high risk districts						
4	Improve DF/DHF case management	Case fatality rate	Case fatality rate below 1%						

5	Enhance community participation for sustainable DF/DHF control and prevention programme and inter- sectoral collaboration	Number of training workshops/participants and number of IEC materials produced	Elimination of dengue mosquito breeding sites by community participation
		Number of stakeholder meetings/ training programs conducted, number of participants	Complete all planned meetings and training programs
6	Strengthen dengue control and prevention activities at National, provincial, district and divisional levels	Number of review meetings conducted and number of special dengue projects implemented in districts	Complete all planned review meetings and implementation of special dengue projects in all high risk districts
7	Improve infra structure facilities at NDCU	Availability of required equipments	Completion of tasks
8	Capacity building of NDCU and peripheral staff	Number of personnel trained	Completion of tasks

Output	Major Activities (only these planned this year)		Tim	eframe		Responsible	Estimate	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	d cost	funds
	1. Provision of email facilities to high risk MOH offices and catchment hospitals where this facility is not available	*	*	*		NDCU	1 million	Capital budget
	2. Provision of computers to high risk MOH offices and catchment hospitals where computers not available	*	*	*		NDCU	8 million	Capital budget
Output 1:	3. Developing and installing software to share patient information timely from hospitals to MOOH, REE, RMO/RFO, Epidemiology unit and National Dengue Control Unit					NDCU/ Planning unit	100,000	
Strengthen surveillance system of DF/DHF	4. Training of relevant staff attached to hospitals, MOH and RDHS offices on the use of formats and software					NDCU/ Epidemiology unit	1 million	Capital budget
	5. Strengthen dengue notification system by conducting refresher training of Infectious Control Nurses	*	*	*	*	NDCU/ Epidemiology unit	5	
Output 2: Strengthen dengue vector	1. Training of Entomologists and vector control personnel including RMO/ MO, AFC on vector surveillance methods, preparation for outbreak based on entomological data, data analysis		*	*	*	NDCU/ MRI	1 million	
surveillance and control activities	2. Purchase of 300 fogging machines to distribute in all districts		*	*	*	NDCU	4 million	Capital budget

Output	Major Activities (only those planned this year)		Tim	neframe		Responsible	Estimate	Source of
Output		Q1	Q2	Q3	Q4	officer(s)	d cost	funds
	3. Provide equipments necessary for adult mosquitoe surveys in all districts		*	*	*	NDCU	1 million 1 million	WHO Capital funds
	4. Provide microscopes for vector control personnel		*	*	*	NDCU	8 million	Capital funds
	5. Purchase of necessary insecticides	*	*	*	*	NDCU/AMC	22 million	Capital fund
	6. Training of Entomological assistants on dengue vector surveillance and control activities		*	*	*	Entomologist/ RDHS/RMO/ RFO NDCU	300,000	Capital budget
	7. Development of a documentary CD on rational use of fogging activities for dengue control				*	Entomologist NDCU	1 million	WHO
	8. Development of a training manual & guidelines on vector surveillance and control			*	*	Entomologist NDCU	500,000	WHO
	9. Provision of three wheelers for vector control activities in high risk MOH areas		*	*	*	NDCU/RDHS	6 million	Capital funds
Output 3:	1. Provide reagents necessary to conduct sero surveillance activities at karapitiya, Ragama and Kandy hospitals		*	*		NDCU	2 million	Capital budget
Strengthen Laboratory surveillance	2. In service training workshops on diagnosis of dengue viral infection for Microbiologists and MLTs		*	*		Virologist MRI	200,000	WHO
	1. Provision of laboratory equipments necessary for clinical management of DF/DHF up to the level of Base hospitals		*	*	*	NDCU	5 million + 1 million	Capital budget WHO
	2. In services training of curative health care staff on clinical management of DF/DHF	*	*	*		NDCU	2 million	WHO
Output 4: Improve DF/DHF case	3. Revise and reprint 'Guidelines on clinical management of DF/DHF booklet		*	*	*	NDCU/Epid Unit	1 million	
management	4. Establish high dependency unit to manage severe DF/DHF cases in one major hospital in each high risk district		*	*	*	NDCU/ Epid Unit/ PDHS/ RDHS	60 million	Capital funds
	5. Conduct mortality reviews	*	*	*	*	Epid Unit	200,000	Capital funds
Output 5:	1. Produce IEC materials	*	*	*	*	NDCU/HEB	10 million	Capital budget
Enhance community	2. Evaluation of COMBI plan				*	NDCU/ HEB	400,000	WHO

0.4.4			Tim	eframe		Responsible	Estimate	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	d cost	funds
participation for sustainable	3. Implementation of COMBI plan for effective Dengue control in		*	*		NDCU / HEB	1 million+	WHO
DF/DHF control and	highly endemic districts and in other districts						2 million	Capital budget
prevention programme and inter- sectoral collaboration	4. Monitoring & Evaluation of COMBI plan in selected district				*	NDCU	600,000	WHO
	5. Declaration of biannual dengue weeks and media seminars		*	*		NDCU	82,000	Capital budget
	6. Revise and reprint of volunteer hand book		*	*	*	NDCU	1 million	Capital funds
	7. Advertising campaign on elimination of breeding places through leading electronic and .print media						20 million	
	1. Conduct National level stakeholder meetings	*	*	*		NDCU/ MoH	100,000	Capital budget
	2. Training of Teachers in high risk districts on environment management	*	*	*	*	NDCU	500,000	WHO
	3. Training of Environmental officers in high risk districts on dengue control	*	*	*	*	NDCU		WHO
	1. Conduct National level annual dengue review meeting			1	*	NDCU	85,000	WHO
	2. Bi annual district review meetings for 12 high risk districts		*	*	*	NDCU	700,000	WHO
Output 6: Training of Entomological assistants on	3. Assisting, implementing special dengue control projects in high risk districts	*	*	*	*	DCU	50 million	Capital budget
dengue vector surveillance	4. Research in effective methods of controlling Dengue vector		*	*	*	NDCU	2 million	Capital budget
and control activities	5. Quarterly review meetings with RMO/MO AFC					NDCU/ AMC/AFC	200,000	Capital budget
	6. Expanding the unit		*	*		NDCU	2 million	Capital budget
Output 7	1. Expanding the NDCU			*	*	NDCU	1 million	Capital budget
Development of a documentary CD on rational use of fogging activities for dengue control	2. Purchasing of equipments necessary to the unit			*	*	NDCU	500,000	Capital budget
Output 8 Development of a training manual & guidelines on vector surveillance and control	1. Regional study tour for three selected officers at central and peripheral level				*	NDCU	1 million	WHO

	ame of Programme/Unit:Epidemiology Unit, Ministry of HealthFiscal Year:2010						
Reporting Name/Title: Officer: Epidemiologist, Epidemiology Unit				Contact: 231, De Saram Telephone: 011-2695112			
2.	List of HMP	Projec	t Profiles under your purview				
	HMP Profile Number		HN	AP Profile Title			Active in this year? (Y/N)
	1.4.2.d.1	Immu	nisable Diseases Control				Υ
2.	1.4.2.d.2	Elimin	nation of Measles				Y
8.	1.4.2.d.3	Haem	ophilus Influenza B Prevention & Control				Y
	1.4.2.d.4	Viral H	Hepatitis Prevention & Control				Υ
).	1.4.2.d.5	Preve	ntion of Rubella				Υ
).	1.4.2.d.6		nyelitis Eradication Initiative				Υ
'.	1.4.2.j.1	Area-	Specific Diseases: Leptospirosis Prevention & Co	ntrol			Υ
3.	1.4.2.j.2		Specific Diseases: Japanese Encephalitis Preven				Υ
).	1.4.2.k		nunicable disease control: Emerging & Re-emergi illance System	ng Diseases (e.g. SARS,	Ebola, Nipa virus) C	ontrol Strengthening	Y
0.	1.4.2.1	Comm	nunicable disease control: Strengthening of Disea	se Surveillance and Mana	agement		Υ
3.	I ist of other	major	work not included in the profile	s under vour nu	rviow		

Note: The Government of Sri Lanka provides the recurrent and maintenance expenditure for the Unit, which is essential for carrying out all our identified activities

Planning Form B: Annual Action Plan for HMP Project Profile

HM	P Profile Number:	1.4.2.d.1	HMP Profile	Title:	Immunizable Diseases Co	ontrol
•	ective (to comply wit P profile document):	existin	g antigens and a	chieving		nmunization service to the community while maintaining high coverage for the antigens to achieve diseases eradication, elimination and control strategies ents
No.	Ex	pected Outputs		Indi	cators (each output)	Targets by end of year
1	High coverage for exist	ing antigens maintaine	d	Immuni antigen	zation coverage for each	Near 100 % coverage for BCG, OPV 1 – 5, measles, DPT4, DT,
2	Regaining the cont programme	idence for school	immunization	Immuni antigen	zation coverage for each	Over 60 % coverage for DT and Rubella immunizations at schools
3	High coverage achieve and new antigens intro		antigens	Immuni antigen	zation coverage for each	Over 90 % coverage for Pentavalent vaccine and Live JE vaccine
4	Disease reduction targe	ets achieved		Target o	disease incidence	Maintain lab confirmed disease free status for polio, measles, CRS, diphtheria, neonatal tetanus and relatively reduced incidence for pertussis, childhood TB, Hib disease, tetanus and rubella.
5	Safe immunization serv	vices provided			ing of adverse events g immunization	Reported AEFI rates are within expected limits
6	Quality immunization s	ervices provided			ervice outlets adhering to imum standards	At least 25 % of the immunization service outlets adhering to the minimum standards

			Tim	efrai	ne			
Output	Major Activities (only those planned this year)	Q 1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
	1. Continuous supply of good quality vaccine, syringes and other logistics	Х	X	Х	X	DGHS, DDG(PHS), CE	SLR 300 Million	GOSL
Output 1:	2. Renew and strengthen the cold chain system	Х	Х	Х	Х	DGHS, DDG(PHS), DDG(P), CE	SRL 20 Million	GAVI(HSS), UNICEF, WHO
High coverage for existing antigens maintained	3. Upgrade the facilities for transport of the vaccines and for the field staffa. Replace three old vaccine transport vehicles (RMSD) per year				Х	DGHS, DDG(PHS), DDG(P), CE	SRL 6 Million	Unfunded
	4. Conduct EPI coverage survey		x			CE/D/MCH	SRL 500,000	UNICEF
	5. Develop web based management information system for immunization programme	х	x	х	х	CE	SLR 2,000,000	UNICEF
	1. Develop and implement health education and social mobilization activities highlighting importance of immunization through mass media	Х	Х	Х	Х	DGHS, DDH(PHS), HEB, CE	SLR 5 Million	WHO, UNICEF, GAVI(HSS)
Output 2:	a. Quarterly media seminar	Х	Х	Х	Х	DGHS, DDH(PHS), HEB, CE		UNICEF,
Regaining the confidence for school	b. Advocacy meeting with editors of leading electronic and print media	Х				DGHS, DDH(PHS), HEB, CE		UNICEF,
immunization programme	c. Advertising campaign in leading print and electronic media		Х	Х	Х	DGHS, DDH(PHS), HEB, CE		UNICEF,
	d. Advocacy meetings with health sector trade unions and professional collages	Х	Х	Х	Х	DGHS, DDH(PHS), HEB, CE		UNICEF,
	e. Revise and re-print national immunization hand Book		Х			DGHS, DDH(PHS), HEB, CE		WHO
Output 3: High coverage achieved for newly introduced antigens and new antigens introduced in the future	1. Ensure continues supply of Hib containing Pentavalent vaccine, AD syringes and safety boxes	Х	X	X	X	DGHS, DDG(PHS), DDG(P), DDG(F), CE	SLR 564 million	GOSL – 51 Million GAVI – 513 Million
Output 4: Disease reduction	1. 100 % notification of EPI target diseases	Х	Х	Х	Х	MOIC, MOH, RDHS, PDHS, CE, D/MRI		GOSL

			Tim	efrai	ne			
Output	Major Activities (only those planned this year)	Q 1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
targets achieved	2. 100 % lab confirmation of AFP (Suspected Polio) cases	Х	Х	Х	Х			
	3. 50 % lab confirmation of fever rash (suspected measles and rubella) cases	Х	X	Х	Х	MOIC, MOH, RDHS, PDHS, CE, D/MRI		WHO
	4. 25 % lab confirmation of other EPI target diseases	Х	Х	Х	Х	MOIC, MOH, RDHS, PDHS, CE, D/MRI		WHO
	1. Conduct AEFI training in 10 GAVI HSS funded districts	Х	Х	Х	Х	DDG(P), PD,RDHS, RE, MOH, CE		GAVI HSS
Output 5: Safe immunization	2.Conduct cold chain training in 10 GAVI HSS funded districts	Х	Х	Х	Х	DDG(P),CE,D/MCH PD,RDHS, RE, MOH, ,		GAVI HSS
services provided	3. Conduct AEFI training in 10 non GAVI HSS funded districts	Х	X	Х	Х	DDG(P), PD,RDHS, RE, MOH, CE		HSDP
	4. Conduct cold chain training in non 10 GAVI HSS funded districts	Х	Х	Х	Х	DDG(P), PD,RDHS, RE, MOH, CE		HSDP
	1. Develop guidelines for minimum standards required for MCH (immunization Clinic)	Х				DDG (PHS) ,D/MCH, CE		GOSL
Output 6:	2. Conduct survey to ascertain MCH clinics comply with minimum standards		Х			D/MCH/CE/PDHS/RDHS/M OH		UNICEF
Quality immunization services provided	3. Develop five year plan of action to make sure all MCH clinics comply minimum standards		Х			D/MCH/CE/PDHS/RDHS/M OH		UNICEF
	4. Make sure minimum of 25 % of the MCH clinics comply with minimum stranded by end of 2010		X	Х	Х	PDHS/RDHS/MOH		WHO, UNICEF, GAVI HSS, HSDP

Part 2:	Monitoring Indicators										
					Ye		Yea	ar			
No.	Indicators	Source			Data (a	actual)			Tar	get	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3			2009 10.6	2010 10.4		
1.	Immunization coverage for BCG, OPV 1 – 5, measles, DPT4, DT,							99%	99 %		
2.	Immunization coverage for aTd and Rubella immunizations at schools								60 %		
3.	Immunization coverage for Pentavalent vaccine and Live JE vaccine								90 %		
4.	Incidence of lab confirmed cases of polio, NNT, measles, congenital rubella, diphtheria								Zero		
5.	Incidence of pertussis, childhood TB, Hib disease and tetanus.								Less than previo us year		
6.	Incidence of reported rate abscess formation following immunization								< 10/10 0,000 injecti ons		
7.	Immunization service outlets adhering to the minimum standards								25 %		

HM	P Profile Number: 1.4.2.d.2	HMP Profile Title:	Elimination of Measles	
•	ective (to comply with the Elimi P profile document):	nation of measles from Sri	Lanka by year 2014	
No.	Expected Outp	Indicators (each output)	Targets by end of year	
1	Elimination of measles		Measles coverage at 9 months in all the districts over 95%	100%
			MR coverage at 3 years in all the districts over 95%	100%
2	Increase the lab confirmation of all fever and	I rash cases	Number of samples lab confirmed out of the total number of notified rubella and measles cases	50 %
3	Increase the lab confirmation of all fever and	I rash cases	Training of all the physicians and paediatricians on the importance of lab confirmation of fever and rash cases	30%

			Time	eframe	e		Estima	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	ted	funds
							cost	Tunus
Output 1:	1. Routine immunization activities 9 (Measles and MR)	Х	Х	Х	X	MOH, REE		GOSL
	2. Immunization coverage surveys							
Elimination of measles	(described in 1.4.2.d.1)							
Output 2	1. Train the physicians, paediatricians on the importance of lab	Х	Х	Х	Х	Epidemiology Unit		UNICEF
Increase the lab	confirmation of suspected measles and rubella cases					REE		
confirmation of all fever								
and rash cases								
& Output 3								
Increase the lab								
confirmation of all fever								
and rash cases								

Part 2:	Part 2: Monitoring Indicators											
					Ye	ar				Ye	ar	
No.	Indicators	Source			Data (actual)				Tar	get	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
1	Measles coverage at 9 months in all the districts				_				100%	100%		
2	Mr coverage at 3 years in all the districts								100%	100%		

HM	P Profile Number: 1.4.2.d.3	HMP Profile Title	Haemophilus Influenza B Prevention & Control	
•	ective (to comply with the P profile document):Prev	ention and control of Hik) Disease in Sri Lanka.	
No.	Expected Outputs	Indicato	rs (each output)	Targets by end of year
1	Near 100% Hib vaccine coverage achieved target group		ne coverage	Over 90 % Penta 1, 2, 3 coverage
2	Hib disease associated Morbidity and reduced	■ Rout	ital admission rate due to Hib disease ine notification rate of meningitis fatality rate of Hib disease	
3	Hib disease surveillance activities strengthe	Prop functionin	ine notification rate of meningitis ortion of secondary and tertiary level care institutions g as a sentinel sites for Hib disease. liness and completeness of special investigation forms	
4	Laboratory surveillance activities strengther	 Prop laboratory % of 	ortion of secondary and tertiary level care institutions with facilities to screen for and diagnose Hib disease timeliness and completeness of laboratory reports. laboratory confirmed meningitis cases	At least 25 % of secondary and tertiary level care institutions to have laboratory facilities to screen for and diagnose Hib disease At least 25 %

Output	Major Activities (only those]	lime	fram	e	Responsible	Estimated cost	Source of
Output	planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	funds
Output 1: Near 100% Hib vaccine coverage achieved among the target group	1. Reintroduce Hib containing Pentavalent vaccine in to the EPI	х	Х	X	X	DGHS, DDG(PHS), CE, D/MCH, PDHS, RDHS		GAVI
Output 2: Hib disease associated Morbidity and Mortality reduced	1. Conduct awareness programmes with clinicians in major hospitals on impotence of detection and documentation of Hib disease with the introduction of immunization	Х	X	X	X	CE/RDHS/Hospital Directors	SLR 500,000	UNICEF
Output 3: Hib disease surveillance activities strengthen	1. Conduct awareness programmes with clinicians in major hospitals on impotence of detection and reporting of Hib disease with the introduction of immunization	Х	Х	Х	Х	CE/RDHS/Hospital Directors	SLR 500,000	UNICEF
Output 4: Laboratory surveillance activities strengthen	1. Conduct awareness programmes with clinicians in major hospitals on impotence of lab confirmation of meningitis cases with the introduction of immunization	Х	X	X	X	CE/RDHS/Hospital Directors/ D/MRI	SLR 500,000	UNICEF

1	
	Part 2: Monitoring Indicators

			Year							Year		
No.	Indicators	Source			Data (actual)				Tar	get	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
1	Penta 1, 2, 3 immunization coverage									Over 90 %		
2	Routine notification rate of meningitis									50 %		

3	Case fatality rate of Hib disease		 			 10 %	
4	Timeliness of special investigation forms					10 /0	
4	4 Timeliness of special investigation forms					50 %	
5	Completeness of special investigation forms		 	 	 	 50 %	l
6	% of laboratory confirmed meningitis cases					 25 %	

HM	P Profile Number:	1.4.2.d.4	HMP Profile Title:	Viral Hepatitis Prevention & Control							
•	Objective (to comply with the HMP profile document): Prevention and Control of Viral Hepatitis in Sri Lanka										
No.		Expec	ted Outputs	Indicators (each output) Targets by end of yea							
1	1 Coverage and quality of epidemiological surveillance on viral hepatitis (Routine & special surveillance) increased				No. of training programmes conducted	4 Programmes					
2	Viral hepatitis morbidit	y and mortality reduce	d	Incidence of viral hepatitis in each MOH area per week (source: WRCD)	Reduce by 10%						
3	All infants Immunized	against hepatitis B			% Immunization coverage of HepB 3 among infants	> 99%					

Output	Major Activities (only those planned this year)	Q1	Fime Q2	fram Q3	ne Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1: Coverage and quality of epidemiological surveillance on viral hepatitis (Routine & special surveillance) increased	Healthcare workers trained on prevention of all types of viral hepatitis (Hepatitis A & E, transmitted faeco-orally and; hepatitis B, C & D, transmitted parenterally)		X	X	X	Epidemiologist, RDHS, RE		
	Activity 1 of Output 1		X	X	X			
Output 2: Viral hepatitis morbidity and mortality reduced	Outbreaks of viral hepatitis promptly investigated and response initiated		endin ing ne			Epidemiologist, RDHS, RE, MOH		Routine cost
	Selected high risk groups immunized against hepatitis A		endin ing ne			Epidemiologist, RDHS, RE		

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 3: All infants Immunized against hepatitis B	1. Activities discussed under Form B (1.4.2.d.1)				

HM	P Profile Number: 1.4.2.d.5 H	MP Profile Title:	Prevention of Rubella						
•	ective (to comply with the P profile document):		Prevention of Rubella and Congenital Rubella Syndrome (CRS) by	y 2010					
No.	Expected Outputs		Indicators (each output)	Targets by end of year					
1	Elimination of CRS	Incidence of	f CRS, immunization coverage for rubella and MR	Zero incidence					
2	Elimination of rubella	Incidence of	f rubella, immunization coverage for rubella and MR	10% less than 2009					
3	Regaining the confidence of the community or rubella immunization	and electror Number of T Number of t	Number of press conference, media seminar, seminars for editors of key printNear 100% coand electronic mediasconductedof rubellaNumber of TV spots broadcasted on EPI vaccinenumber of training programmes conducted for REE, MOO(MCH), MOOH onsafety aspects of immunization						
3	Re scheduling the rubella immunization	Immunizatio	n summit	Conduct summit					
4	Increase the lab confirmation of all clinically susp rubella cases	confirmation Number of	physicians and paediatricians trained on the importance of lab of all suspected rubella cases samples tested for rubella antibody out of the total clinically ubella cases	50% of notifications					
5	Increase lab confirmation of all rubella out breaks	confirmation Number of	physicians and paediatricians trained on the importance of lab of all suspected rubella cases samples tested for rubella antibody out of the total clinically ubella cases	100%					

HM	P Profile Number: 1.4.2	.d.6 HMP Profile Title: Poliomyelitis Eradication Initiative	
•	ective (to comply with the P profile document):	e Eradication of Poliomyelitis	
No.	Expected Outputs	Indicators (each output)	Targets by end of year
1	Enhanced Immunization Coverage of OPV	OPV Immunization Coverage	100% coverage
2	Enhanced AFP	Non Polio AFP rate of children under 15 years of age	Non Polio AFP rate >1/100000 children under 15 years of age
	Surveillance	Timeliness and Completeness of Weekly Returns on AFP received from sentinel hospitals	>80% timeliness and completeness of AFP returns received
		Percentage of timely stool samples collected from AFP cases for polio	Timely stool samples collected for polio virology from >80% of AFP
		virology	cases
		Number of quarterly meetings of NCCPE and NPEC conducted	4 meetings of each committee per year conducted
		Number of review visits to sentinel hospitals conducted	4 review programmes per year

Output	Major Activities (only those planned this year)	Q1	Fime Q2	fram Q3	e Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1:	1. Monitoring of EPI Returns	Х	X	X	Х	Chief Epidemiologist	Routine	Routine
Enhanced Immunization Coverage of OPV	2. Annual District EPI Reviews	Х	Х	Х	Х	Chief Epidemiologist	Routine	Routine
Output 2:	1. Quarterly meetings of NCCPE	Х	Х	Х	Х	Chief Epidemiologist	\$400	WHO
Output 2: Enhanced AFP Surveillance	2. Quarterly meetings of NPEC	Х	Х	Х	Х	Chief Epidemiologist	\$400	WHO
Ennanceu AFF Surveillance	3. Review visits to sentinel hospitals	Х	Х	X	Х	Chief Epidemiologist	\$400	WHO

Part	2: Monitoring Indicators											
No.	Indicators	Source				ear actual)			Year Target			
Exa mple	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
	Non Polio AFP rate of children under 15 years of age	Epidemiology Unit Data	2003 1.7	2004 2	2005 2	2006 1.6	2007 1.6	2008 1.9	2009 >1	2010 >1		
	Percentage of timely stool samples collected from AFP cases for polio virology	Epidemiology Unit Data	2003 93	2004 86	2005 82	2006 78	2007 87	2008 80	2009 >80	2010 >80		

HM	P Profile Number: 1.4.2.j.1	HMP Profile Title:	Area-Specific Diseases: Leptospirosis Prevention & Co	ntrol					
Objective (to comply with the HMP profile document): Area-Specific Diseases: Leptospirosis Prevention & Control									
No.	Expected Outputs		Indicators (each output)	Targets by end of year					
1	Reduce the morbidity due to leptospirosis	Ν	Number of notified cases of leptospirosis	10% reduction compared to 2009					
2	Reduce the mortality due to leptospirosis	Ν	Number of deaths due to Leptospirosis notified to	10% reduction compared to 2009					
		l e	Epidemiology Unit						

			Time	frame			Estimated	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	of funds
	1. Printing/reprinting IEC material			X		Epidemiologist, HEB	Rs 50,000	WHO
Output 1:	2.Conducting district reviews in high risk districts		Х	Х	Х	RDHS, RE		
Reduce the morbidity due to	3. Review of district level Leptospirosis activities by the Epidemiology Unit through Quarterly RE reviews	Х	Х	X	Х	Epidemiologist		
leptospirosis	4. Conducting Leptospirosis sentinel surveillance	Х	Х	Х	Х	Epidemiologist	Routine expenditure	
	1. Printing/reprinting IEC material			Х		Epidemiologist, HEB	Rs 50,000	WHO
Output 2:	2.Conducting district reviews in high risk districts		X	X	X	RDHS, RE		
Reduce the mortality due to	3. Review of district level Leptospirosis activities by the Epidemiology Unit through Quarterly RE reviews	Х	Х	X	Х	Epidemiologist		
leptospirosis	4. Conducting Leptospirosis sentinel surveillance	Х	Х	X	Х	Epidemiologist	Routine expenditure	

Part 2:	Monitoring Indicators												
No.	Indicators	Source	Year						Year		Year		
190.	mulcators	Source		Data (actual)					Target				
Example	Infant mortality rate (per 1000 LB)	National	1991	2002	2003				2009	2010			
1	Leptospirosis case notification	Indicators Epidemiology	17.7	11.2	11.3			2009	10.6 2010	10.4			
I		Unit						4900	4400		ļ	ļ	
2	Leptospirosis death notification	Epidemiology Unit						2009 144	2010 129				

HM	P Profile Number:	1.4.2.j.2	HMP Profile Title:	Area-Specific Diseases: Jap	anese Encephalitis Prev	vention & Control					
•	ective (to comply with P profile document):		ention and Control of J	apanese Encephalitis in Sri 1	Lanka						
No. Expected Outputs Indicators (each output) 1 Immunication of children who expected in a second of the termination											
1	Immunization of children who completed one year of age against JE completed JE immunization More than 95% of the targe coverage										
2	All reported encepha	100% by all MOH									
3	All JE cases are inve	estigated by the MOI	1		investigated Proportion of all 100% by all MOH reported JE cases investigated by the MOH						
4	Guideline on JE contro	l and prevention prepa	ired		Availability of the guideline	Guideline is printed and available during the year					

Output	Major Activities (only those planned this		Fime			Responsible officer(s)	Estimat	Source
	year)	Q1	Q2	Q3	Q4		ed cost	of funds
Output 1:	1. Conducting the immunization program in high		Х	Х	Х	RDHS,RE, MOOH		GOSL
Immunization of children who completed one	endemic districts							
year of age against JE completed	2. Surveillance of AEFI due to LJEV		Х	Х	Х	RDHS, RE, MOOH	Routine	
Output 2:	1. Special investigation of encephalitis	Х	Х	Х	Х	МООН	Routine	
All reported encephalitis patients are	cases							
investigated by the MOH								
Output 3:	1.Special investigation of JE cases	Х	Х	Х	Х	МООН	Routine	
All JE cases are investigated by the MOH								
Output 4:	1.Printing of guidelines on JE	Х	Х			Chief Epidemiologist	600000	PATH
Guideline on JE control and prevention							LKR	USA
prepared								

Part 2:	Monitoring Indicators											
					Ye	ear			Year			
No.	Indicators	Source	Data (actual)						Target			
Example	Infant mortality rate (per 1000 LB)	National	1991	2002	2003	2007	2008	2009(3 rd O	2009	2010		
•		Indicators	17.7	11.2	11.3				10.6	10.4		
1	Immunization coverage								2010			
I			Nev	w vaccine	 data stil 	l not avail	able for 2	009	>95%			
2	Investigation rates – encephalitis					53%	61%	54%		100%		
3	Investigation rates - JE					-	49%	70%		100%		

Obje	P Profile Number: 1.4.2.k ective (to comply with the P profile document):	HMP	Profile Title: Communicable disease control: Emerging & Re-emerging Control Strengthening Surveillance System – Avian/Pandemi	Diseases (e.g. SARS, Ebola, Nipa virus) c Influenza
No.	Expected Outputs		Indicators (each output)	Targets by end of year
1	Improving Preparedness on Avian/Pandemic Influenza		Number of Stakeholder Meetings conducted	12 Meetings per year
			Number of Simulation Exercise Programmes conducted in sentinel hospitals	2 programmes per year
2	Improving Surveillance & Detection	of	Number of training programmes for epidemiologists	4 programmes per year
	Avian/Pandemic Influenza		Number of training programmes conducted for sentinel hospital staff	4 programmes per year
			Number of review visits to sentinel hospitals	4 programmes per year
			Number of respiratory samples received from sentinel hospitals for influenza surveillance	10 samples per month from each hospital
3	Improving Response and Containment	on	Number of training programmes conducted for RRT personnel	3 programmes per year
	Avian/Pandemic Influenza		Number of training programmes conducted for Infection Control Nursing Officers in sentinel hospitals	3 programmes per year

Output	Major Activities (only those planned this year)]	lime	fram	e	Responsible officer(s)	Estimated cost	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Kesponsible officer(s)	LKR	Source of fullus
Output 1:	1. Conducting monthly stakeholder meetings	Х	Х	Х	Х	Chief Epidemiologist	372,600	CDC
Improving	2. Conducting Simulation Exercise Programmes conducted in		Х	Х		Chief Epidemiologist	372,600	CDC
Preparedness	sentinel hospitals							
on								
Avian/Pandemi								
c Influenza								
Output 2:	1. Conducting training programmes for epidemiologists	Х	X	X	Х	Chief Epidemiologist	1942,350	CDC
Improving	2. Conducting training programmes conducted for sentinel	Х	X	X	Х	Chief Epidemiologist	299,000	CDC
Surveillance &	hospital staff							
Detection of	3. Conducting review visits to sentinel hospitals	Х	Х	Х	Х	Chief Epidemiologist	280,600	CDC
Avian/Pandemi	4. Monitoring respiratory samples received from sentinel					Chief Epidemiologist	Routine	
c Influenza	hospitals for influenza surveillance							
Output 3:	1. Conducting training programmes conducted for RRT		Х	Х	Х	Chief Epidemiologist	210,450	CDC
Improving	personnel							

Output	Major Activities (only those planned this year)		Fime Q2	meframeQ2Q3Q4		Responsible officer(s)	Estimated cost LKR	Source of funds
Response and Containment on Avian/Pandemi c Influenza	Control Nursing Officers in sentinel hospitals		X	X	Х	Chief Epidemiologist	193,200	CDC

Part 2:	Part 2: Monitoring Indicators										
		a		Year		Year					
No.	Indicators	Source		Data (actual)			Target				
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 2002 17.7 11.2	2003		2009 10.6	2010 10.4				
1	Number of respiratory samples received from sentinel hospitals for influenza surveillance	MRI	2008 2312			2009 2400	2010 2400				
2	Number of sentinel hospitals prepared	Epidemiology Unit	2009 17				2010 20				

HMP Profile Number: 1.4.2.1 HMP Profile Title: Communicable disease control: Strengthening of Disease Surveillance and Management											
	Objective (to comply with the HMP profile document): To strengthen the Epidemiology Unit to function as a centre of excellence for Training on field epidemiology Public Health surveillance of response An information centre on evidence related to disease control & prevention Research centre in applied Epidemiology										
No.	Expected Out	puts	Indicators (each output)	Targets by end of year							
1	Improve and strengthen the communicable	disease surveillance	-Completeness of WRCD	Completeness and timeliness should be more than 80%							
			 Timeliness of WRCD % of nil returns 								

Output	Major Activities (only those planned this year)	r	Гime	fram	e	Responsible officer(s)	Estimated cost	Source of funds
Output	Major Activities (only those planned this year)	Q1 Q2 Q3 Q4		Responsible officer(s)	Estimated cost	Source of fullus		
	All MOH areas in the country should send dully completed and timely Weekly Return of Communicable disease to the Epidemiology Unit	Х	X	X	Х	All MOOH	Routine	
Output 1: Improve and	Drafting a guideline book for Public Health Inspectors on the Surveillance of communicable diseases.		X			Chief Epidemiologist	SLR 200,000	WHO
strengthen the communicable	Reprinting of Disease surveillance Case Definition Book				Х	Chief Epidemiologist		Not identified
disease surveillance	District level PHC staff training on Disease Surveillance in selected districts		X	X	Х	Chief Epidemiologist, RDHS, RE	SLR 250,000	UNICEF
	Conducting RE Quarterly Review on disease surveillance activities	Х	Х	Х	Х	Chief Epidemiologist, RDHS, RE	SLR 900,000	CDC

<u>Planning Form C :</u> Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles) Annual Action Plan

Title	of Work:	National Research Programme for Chronic Kidney Disease of	Unknown Aetiology	
Obje	ective:	To identify the prevalence of chronic kidney disease of unknow To identify the risk factors for chronic kidney disease of unknow		ected areas of Sri Lanka
No.		Expected Outputs	Indicators (each output)	Targets by end of year
1	Identify Disease burden of CKDu in S	ri Lanka and the risk factors	Availability of prevalence of CKDu in study area	Identification of prevalence of CKD
2			Identification of risk factors	Identification of risk factors for CKDu

		Timeframe						
Output	Major Activities (only those planned this year)		Q Q Q Q		Q	Responsible officer(s)	Estimated cost	Source of funds
		1	2	3	4			
Output 1:	1. A prevalent study to identify the prevalence of CKDu	Х	Х	Х	Х	Chief Epidemiologist	SLR 10,000,000	WHO,
Identify								
Disease	2. A case-control study to identify possible risk factors		Х	Х	Х	Chief Epidemiologist	SLR 8,000,000	WHO
burden of	for CKDu Entry of investigation results							
CKDu in Sri								
Lanka and the								
risk factors								

Title of Work: Control of Diarrhoeal Diseases									
Objective: Reduce the morbidity and mortality due to diarrhoeal diseases									
No.	Expect	ted Outputs	Indicators (each output)	Targets by end of year					
1	Reduce the morbidity due to diarrhoe	al diseases	Number of notified cases of Typhoid and Dysentery	Reduced morbidity by 5% than reported					

	Major Activities (only those planned this year)	Timeframe			e	Responsible officer(s)	Estimated cost	Source of funds
Output Reduce the morbidity due	1.Review the RE activities on diarrhoeal diseases in the RE reviews	Q1 X	<u>Q2</u> X	<u>Q3</u> X	<u>Q4</u> X	Epidemiologist	Discussed under 1.4.2.I	
to diarrhoeal diseases	2.Investigation of food poisoning and diarrhoeal diseases out break	Х	Х	Х	Х	R Epidemiologist/MOH	Routine	Routine

1.	Basic Inform	nation						
Nam	ame of Programme/Unit: Public Health Veterinary Services, 555/5, El			a Mw, Col-05	Fiscal Year:	2010		
Offic	Reporting Officer:Name/Title: Dr. P.A.L. Harischandra Public Health Veterinary Services2. List of HMP Project Profiles under your purview		th Veterinary Services C	ontact: 011-2501709	/ 011-2368524/	haris@itmin.com		
	HMP Profile HMP Profile T Number HMP Profile T						Active in this year? (Y/N)	
1.	1.4.2.e	Comn	ommunicable Diseases Control; Rabies and other Zoonotic diseases control					

Planning Form B: Annual Action Plan for HMP Project Profiles

Num	HMP Profile	1.4.2.e	HMP Profile Title:	Communicable Diseas	mmunicable Diseases Control; Rabies and Other Zoonotic diseases control								
	Objective (to comply with the HMP profile document):Reduction of Human Rabies by 50% from present level of 0.25 per100,000 population to 0.13 per 100,000 population by 2012												
No.		Expect	ed Outputs	Indicators (each output)	Targets by end of year								
1	Increased herd immun	ity against rabies amo	ng dog population by 10%		Number of dogs vaccinated	1.3 million dogs							
2	Reduced rabies susce	Reduced rabies susceptible dog (puppies including dogs less than 1year) population			Number of female dogs sterilized Percentage of dogs less than one year	150,000 female dogs Reduction by 10% of the previous level							
3	Improved infrastructure	e facilities at the office	of the D/PHVS & DPCC	Completion of the task									
4	Ensured efficient and e	effective conduction of	all rabies control and prev	entive activities	Number of review meetings Conducted	08							

							Id surveys conducted		04
5 Improved v	vorking capacity a	acity and skills of rabies control staff and other relevant stakeholders				pletion of per of ucted	f the special task staff training	programmes	08
6 Improved c	6 Improved community awareness on rabies control					ammes	sons participated f	or awareness	2,000,000
	oordination betwee uman deaths	en public health and curative health sectors to reduce	the c	ost of			eetings Conducted		05
8. Improved c	apacity for monito	ring of all rabies control activities			Comp	eletion of	f the task		
9. Ensured ac	9. Ensured active involvement of Medical Officers of Health (MOH) in rabies eradicat					per of me	eetings with MOH		04
Out	Output Major Activities (only those planned this year)			Tim Q2	eframe	Q4	Responsible Estimate		st Source of funds
Output 1:		 Anti Rabies Vaccination of domestic dogs Anti Rabies Vaccination of free roaming stray and community dogs 	$\sqrt{1}$	$\sqrt{1}$			DPHVS/DMSD/D SPC/ PDHS	25 million	GOSL/Recurrent
		3. Purchase Auto Vaccinators	\checkmark				DPHVS	1 million	GOSL
	g population by	4. Training of vaccinators	\checkmark			\checkmark	D/PHVS	1 million	GOSL
1070	ncreased herd immunity against abies among dog population by 10%	5. Purchase of 50 three wheelers		\checkmark	\checkmark		D/PHVS, D/Transport	15 million	GOSL
		1. Surgical sterilization of female dogs		\checkmark	\checkmark	\checkmark	DDGPHS-1/DPH VS/PDHS/RDHS	145 million	GOSL
Output 2: Reduced rabies	susceptible dog	2. Supply of animal birth control drugs & equipments	V	\checkmark	V		DPHVS/ PDHS/RDHS	6.0 million	WHO (1 million) (5.1) / GOSL (5 million)
(puppies including dogs less than 1year) population		3. Supply of animal birth control drugs & equipments/DPCC		\checkmark	\bigvee		D/PHVS	0.5milion	GOSL
		4. Training of Veterinary surgeons & PHIs	γ	\checkmark	\checkmark		DPHVS/ Vet. Officers/ PHI	0.4 million	GOSL
Output 3:		1. Supply of one photocopiers				\checkmark	D/PHVS	0.15 millions	GOSL
Improved infrastruthe office of the D		2. Supply of three air conditioners to computer & conference rooms			\checkmark	\checkmark	D/PHVS	0.4 millions	GOSL
		3. Cool room & generator				\checkmark	D/PHVS	3.5 million	GOSL

	4. Mobile surgical unit					D/PHVS	5 million	GOSL
	5. Rehabilitation of vehicles					D/PHVS	1 million	GOSL
	6. Repair and improvement of existing buildings					D/PHVS	1 million	GOSL
	7. Supply of a Deep freezer			\checkmark	\checkmark	D/PHVS	0.2 million	GOSL
	1. Conduction of meetings to steward the new strategies (guarterly meetings)	\checkmark				D/PHVS	0.125 million	WHO (5.7 cont)
Output 4: Ensured efficient and effective	2. Conduction of meetings with stake holders (sterilization)	V	\checkmark	\checkmark	\checkmark	D/PHVS	0.125 million	WHO (5.7)
conduction of all rabies control and preventive activities	3. Conduct field surveys to monitor Provincial dog sterilization activities	V	\checkmark		\checkmark	D/PHVS	0.2 million	GOSL
Improved working capacity and	4. Review, update and reprinting of National Plan for Rabies Elimination			\checkmark		D/PHVS	0.2 million	GOSL
Output 5:	1. Regional Training of D/PHVS					D/PHVS	0.25 million	WHO (5.8 Cont)
Improved working capacity and	2. Regional Training of Medical Officers/ PHVS					D/PHVS	0.25 million	WHO (5.8 Cont)
skills of rabies control staff and	3. Local Training of MOH & PHIs					D/PHVS	0.2 million	WHO (5.4)
other relevant stakeholders	4. In service Training canine vaccination strategies and animal birth control techniques	V		\checkmark		D/PHVS	0.125 million	WHO (5.5)
	1. Conduct activities in centre to mark the World Rabies Day			1		DDGPHS-1/D/P HVS	1 million	GOSL
	2. Conduct activities in Provincial level to mark the World Rabies Day			\checkmark		DDGPHS-1/PDH S, RDHS, RE	5.9 million	GOSL
Output 6:	3. Production of banners			\checkmark		D/PHVS, PDHS, RDHS	0. 2 million	GOSL
Improved community awareness on rabies control	4. Production of leaflets			\checkmark		D/PHVS, PDHS, RDHS	0.2 million	GOSL
	5. Production of Bill boards			$$		D/PHVS	0.2 million	GOSL
	6. Production of Posters					D/PHVS	0.2 million	WHO (5.6 cont.)
	7. Awareness through radio spots on Rabies Control			\checkmark		D/PHVS	0.4 million	GOSL
Output 7: Ensured coordination between	1. Conduction of programmes for curative health staff					D/PHVS	0.15 million	WHO (5.2)
public health and curative health sectors to reduce the cost of PET and human deaths	2. Evaluation of practices in Rabies PET clinics					D/PHVS	0.15 million	WHO (5.3)

	1. Supply of computers (desktop & laptops),	D/PHVS	0.8 million	WHO (5.6)
Output 8:	computer tables, printers etc.			
Improved capacity for monitoring of all rabies control activities	2. Supply of tattoo machines to monitor the	D/PHVS	0.2 million	GOSL
	sterilization programme			
of all tables control activities	3. Conduct National meetings and follow up	D/PHVS	0.6 million	GOSL
	advisory committee meetings to improve the			
	productivity of dog sterilization programme			
Output 9:	1. Meetings with Medical Officers of Health	D/PHVS	0.15 million	GOSL
Ensured active involvement of	2. Purchase of vehicles to coordinate with the	D/PHVS	12 million	GOSL
Medical Officers of Health (MOH)	МОН			
in rabies eradication effort				

Part 2: Monitoring Indicators

No.					Ye	ar	Year					
	Indicators	Source			Data (a	actual)				Tar	get	
Example	Infant mortality rate (per 1000 LB)	National	1991	2002	2003				2009	2010		
		Indicators	17.7	11.2	11.3				10.6	10.4		
1	Human Rabies Cases per 100,000		1994	2004	2005	2006	2007	2008	2009	2010		
1.	population		0.57	0.5	0.28	0.37	0.28	0.25	0.25	0.2		

HM	IP Profile Number: 1.4.2.e HMP Profile Title: Communicable Diseases Control; Rabies and Other Zoonotic diseases control												
-	Objective (to comply with the Minimized the transmission of Japanese Encephalitis from Pigs IMP profile document):												
No.	Expected Outputs							Targets by end of year					
1	Reduction of Japanese Encephalitis transmission in pig population							No. of pigs vaccinated					
	Output	Major Activities (only those planned this			r	Гimef	rame		Responsible officer(s)	Estimated cost	Source of		
	Output		year)		Q1	Q2	Q3	Q4	Kesponsible officer(s)	Estimated cost	funds		
Output 1 Reduction of Japanese Encephalitis transmission in pig population		1.Supply of	JE vaccines to vaccinate th	ne pias					DPHVS/DMSD/DSPC/ PDHS	2.5million	GOSL		

Part 2:	Part 2: Monitoring Indicators											
No.	Indicators	Source	Year Data (actual)							Year Target		
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
2.	Number of reported Encephalitis cases*		1994	2004	2005	2006	2007	2008 55	2009	2010		
3.	Number of confirmed Japanese encephalitis cases*		1994 230	2004 129	2005 65	2006 26	2007 39	2008 31	2009 25	2010		

* Indicators taken from the EPID Unit

Annual Action Plan 2010 DDG/PHS II

- ◆ Director MCH
- Director Estate Health
- Director Youth, Elderly & Disabled
- ♦ Director Nutrition
- Director Health Education Bureau

Nan	ne of Programme	e/Unit:	Director MCH		Fiscal Year:	2010			
-	orting	Name/Title: Director M	-						
2.	List of HMF	Projec	ct Profiles under your purv	iew					
	HMP Profile Number			Active in this year? (Y/N)					
1.	1.1.3.a.1	Stren	ngthening of Maternal Health Services						
2.	1.1.3.a.2	Stren	ngthening of Management information	system on MCH/FP					
3.	1.1.3.b		th Care Needs of Women with attention	1 1					
4.	1.1.3.c		ngthening the Emergency Obstetric Ca						
5.	1.1.3.d	Mana	agement System for Strengthening of	Family Health Services					
5.	1.1.3.e	Child	d Health Programme						
7.	1.1.3.f		ily Planning Programme						
8.	1.1.3.g	Repr	Reproductive Health Services (IEC support for RH)						
9.	1.4.2.h	Com	Communicable disease control: Integrated Management of Childhood Illnesses						
10.	1.5.7	Scho	School Health						

Planning Form B: Annual Action Plan for HMP Project Profile

HM	P Profile Number: 1.1.3.a.1 HMP Profile Title: Strengthening of Maternal	Health Services				
•	ective (to comply with the P profile document):To improve service delivery for pregnant mothers in order to on the vulnerable and privileged.	improve their health and wellbeing at an affordable cost, with special focus				
No.	Expected Outputs	Indicators (each output)	Targets by end of year			
1	Reduction of Maternal Mortality by 5/100,000 and Cause specific maternal mortality ration (especially deaths due to haemorrhage, septic abortions and indirect causes)	 No of maternal mortality reviews completed 	MMR of 24/100,000 LB Cause specific mortality ratio to be reduced to 2/3 of current value			
2	Reduction of psychological vulnerability of bereaved children	Availability of psychosocial support for bereaved families	Provision of psychosocial support for 50% of bereaved families			
3	Reduction of severe acute maternal morbidity	Availability of a plan to implement a system of near miss inquiry	Establishment of a system of near miss inquiry in 5 Teaching Hospitals			

		J	Fime	fram	e		Estimated cost	
Output	Major Activities (only those planned this year)					Responsible officer(s)	(Rs.)	Source of funds
		Q1	Q1 Q2 Q		Q4		(1057)	
	1. Conduct National Maternal Mortality Reviews	××	××	××	××	Dr. Kapila Jayaratne	1600000.00	UNICEF
Output 1:	(NMMR) in 25 districts (2008/2009)					CCP/Maternal care		
Reduction of	2. Addition of socio-economic perspective at NMMR	××	××	××	××	Dr. Kapila Jayaratne	400000.00	UNICEF
Maternal						CCP/Maternal care		
Mortality by	3. Capacity building of program managers in	××	××			Dr. Kapila Jayaratne	2,000,000	UNICEF
5/100,000 and	Confidential Inquiry					CCP/Maternal care		
Cause specific	4. Implementation of Confidential Inquiry in to the		××			Dr. Kapila Jayaratne	4000.00 USD	WHO
maternal	Maternal Deaths Surveillance system			××		CCP/Maternal care		
mortality ratio	5. Strengthening of maternal death surveillance		××	××	××	Dr. Kapila Jayaratne	600000.00	UNICEF
(especially	system					CCP/Maternal care		1
deaths due to	6. Development of region (district)-specific strategies to			××	××	Dr. Kapila Jayaratne	1500000.00	UNICEF
haemorrhage,	reduce maternal deaths		ļ			CCP/Maternal care		
septic	7. Development of cause-specific national strategies to	××	××	××	××	Dr. Kapila Jayaratne	1000000.00	UNICEF
abortions and	reduce maternal deaths					CCP/Maternal care		
indirect causes	8. Analysis of maternal deaths and their determinants	××	××	××	××	Dr. Kapila Jayaratne	1500000.00	UNICEF
	in Sri Lankan context					CCP/Maternal care		
Output 2:	1. Implementation of a National level program to	××	××	××	××	Dr. Kapila Jayaratne	2,000,000	UNICEF
Reduction of	address psychological vulnerability of bereaved					CCP/Maternal care		
psychological	children							
vulnerability of								
bereaved								
children		<u> </u>						14/10
Output 3:	1. Surveillance of severe acute Maternal Morbidity due	××	××	××	××	Dr. Kapila Jayaratne	4000.00 USD	WHO
Reduction of	to PPH - Near miss inquiry	<u> </u>				CCP/Maternal care	27000 00 1100	14/10
severe acute maternal	2. Implementation of WHO Global Survey on severe	××	××	××	××	Dr. Kapila Jayaratne	27000.00 USD	WHO
	maternal morbidity and newborn health					CCP/Maternal care		
morbidity								

Part 2:	Monitoring Indicators											
					Year							
No.	Indicators	Source			Data (actual)		Target				
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002	2003	2006	2007	2008	2009 10.6	2010 10.4		
1.	No of maternal mortality reviews completed	FHB Annual Report	***					60%	65%	100%		
2.	Maternal mortality rate (per 1000 LB)	National data system							(39.3)	34.0		
3.	% of maternal deaths presented with a report from social officer at NMMR	NMMR Report							0%	80%		
4.	% of Confidential Inquiries conducted in to the Maternal Deaths	NMMR Report							0	_ 50%		
5.	No of maternal deaths reported outside routine system	NMMR Report							0	10		
6.	No of districts with a plan of action to reduce maternal deaths	FHB Annual Report							0	10		
7.	No of cause-specific national strategies to reduce maternal deaths developed	FHB Annual Report							0	4		
8.	% of bereaved families supported	FHB Annual Report							0%	50%		
9.	No of hospitals a system of near miss inquiry established	FHB Annual Report							0	5		
10.	No of medical officers having access to reproductive health journals	FHB Annual Report							0%	100%		

HM	P Profile Number:	1.1.3.a.2	HMP Profile Ti		ngthening of Management information syster	
•					tion of MCH/FP Management Information S with a view to enhancing coverage and qua	System at all levels thereby improving monitoring and lity of RH service delivery
No.	ŀ	Expected Outputs			Indicators (each output)	Targets by end of year
1	MCH planning process	s improved at all levels			tegic plans in place ts annual MCH plans	Strategic plans available for all MCH components All districts have annual MCH plans
2	Management Informa revised to provide nee			No: of reco	ords revised	All records to be reviewed and revised accordingly
3				returns sub	e of staff trained on MIS Percentage of omitted on time e of returns submitted with good quality	All MOMCH to be trained 50% of PHNSs/SPHMs to be trained 90% of MCH returns submitted on time 80% of good quality return submitted on time
4	Logistic system of prin	ted forms improved at	all levels	1. No. c	of forms stock out during 2010	All MIS forms be available in all MOH areas
5	Computerized MIS es level	tablished and implem	ented at divisional	2. No. c	of computerized software available MOH areas using the software	All MCH returns computerized 90% of MOHs using the software
6	New supervision tools	and self evaluation too	ls in place	No. of self	evaluation tools developed ercentage of supervisions carried out using	Preparation of supervision tools for all PHC staff completed 75% of the staff trained on evaluation tools
7	Performance appraisal system for PHC staff in place and officers performing best are rewarded		taff in place and	No. of offic	ers rewarded	Performance evaluation of PHMs, PHNSs, PHII, SPHMs, MOHs done in all districts and reward those performing best
No.		Expected Outputs			Indicators (each output)	Targets by end of year
8	Regular meetings of programme implement			district leve	view meetings conducted at national and els e of recommendations implemented	All districts to conduct regular district MCH reviews and national reviews
9	Timely reporting of fee	d back reports & natio	nal statistics	No. of feed	lback reports published timely	Annual reports to be published yearly for the previous year

10	Relevant operational research studies conducted on Family health	No. of research conducted No. of research papers submitted No. of recommendations implemented	One operational research to be conducted annually Dissemination of study findings

Output	Major Activities (only those planned this year)		Гime	fram		Responsible officer(s)	Estimated cost	Source of funds
Output		Q1		Q3	Q4			
Output 1: MCH planning process improved at all levels	 Prepare strategic plans on MCH (all components) Sensitize provincial health staff and other stakeholders on strategic plans Assist district level managers in development of district MCH plans 		X	X	X	Dr. C. de Silva	Rs. 1,400,000	WHO
			Х		Х			
Output	1. Conduct and external review of existing MIS on MCH/FP	х	Х			Dr. C. de Silva		
Output 2: Management Information system	2. Revise the Management Information system on MCH/FP based on the above review	х	Х	Х	Х	Dr. C. de Silva		
reviewed and revised to provide	3. Prepare circulars and guidelines on the revised MIS			Х	X	Dr. C. de Silva	Rs. 80,000,000	GAVI-HSS
need based quality	4. Print relevant records and returns to implement the system			X	х	Dr. C. de Silva		
	5. Implement a new system for collection of maternity and perinatal statistics from hospitals	х	Х	Х	X	Dr. C. de Silva	Rs. 600,000	WHO
Output 3: Capacity of Health	1. Capacity building of managerial staff to ensure proper management and use of the MCH/FP information system	х		Х	Х		Rs. 500,000	GAVI -HSS
staff managing and implementing MIS improved	2. Training of peripheral health staff on revised MIS			Х	Х	Dr. C. de Silva	Rs. 1,000,000	GAVI- HSS
Output 4: Logistic system of printed forms improved at all	1. Printing of all required records and returns for all districts			x	х	Dr. C. de Silva	Rs. 4,000,000 Rs. 1,000,000 Rs. 3,000,000 Rs. 3,000,000	UNFPA GAVI-HSS UNICEF GOSL
levels	2 .Timely distribution of printed forms to periphery			Х	Х	Dr. C. de Silva	Rs. 500,000	GOSL

Output	Major Activities (only those planned this year)	r	Fime	fram	e	Responsible officer(s)	Estimated cost	Source of funds
Output		Q1		Q3	Q4	Kesponsible officer(s)	Estimateu cost	
	 Improved storage facilities for printed forms 		Х					GAVI-HSS
						Dr. C. de Silva	Rs. 1,000,000	GOSL
Output 5:	1. Develop computerized database for MIS from the					Dr. C. de Silva		UNFPA/ GAVI-HSS
Computerized MIS	divisional level up to provincial levels	Х	Х				Rs. 3,000,000	
established and	2. Train health staff to implement data management		X	Х		Dr. C. de Silva	Rs. 300,000	WHO
implemented at	3. Equip MOH offices with necessary IT equipment		X			Dr. C. de Silva	Rs. 1,000,000	GAVI-HSS/ GOSL
divisional level	4. Networking of all units within the Family Health Bureau	Х				Dr. C. de Silva	Rs. 1,000,000	GAVI-HSS
	1. Develop supervision tools for monitoring of performance of all categories of field staff	Х				Dr. C. de Silva	Rs. 300,000	GAVI-HSS
Output 6:	2. Printing and distribution of supervision guidelines					Dr. C. de Silva		
o alpar ol		Х	Х				Rs. 300,000	GAVI-HSS
New supervision	3. Training of master trainers on the use of supervision					Dr. C. de Silva		
tools and self	tools		X	Х	X		Rs. 500,000	GAVI- HSS
evaluation tools in	4. Conduct supervision workshops at district level to					Dr. C. de Silva		
place	improve skills of supervisory staff		Х	Х	Х		Rs. 300,000	GAVI-HSS
	5. Develop and print self evaluation tools for PHMs			Х	Х	Dr. C. de Silva	Rs. 200,000	GAVI-HSS
	6. Train PHMM to use self evaluation tools				Х	Dr. C. de Silva	Rs. 200,000	GAVI-HSS
Output 7:	1. Develop performance evaluation tools for PHC staff					Dr. C. de Silva		GAVI-HSS/WHO
Performance		Х					Rs, 250,000	
appraisal system for	2. Train supervisory health staff to conduct the evaluation					Dr. C. de Silva		GAVI-HSS
PHC staff in place		Х	X				Rs.300,000	
and officers	3. Conduct evaluation and select the staff performing					Dr. C. de Silva		GAVI-HSS/WHO
performing best are	best		Х	Х			Rs. 100,000	
rewarded	4. Reward the selected officers					Dr. C. de Silva	Rs. 5,000,000	GAVI-HSS/ WHO
Output8:	1. Conduct MCH review meetings on annual basis in		v	v		Dr. C. de Silva	Rs. 2,000,000	UNICEF
Regular meetings	every district 2. Conduct regular review meetings with district		Х	Х		Dr. C. de Silva	Rs. 1,000,000	UNFPA
conducted to review	programme managers-MOMCHs/RSPHNOs/ SSO		Х		Х	DI. C. de Silva	KS. 1,000,000	UNFPA
progress of MCH	3. Conduct assessment of MDG indicators in Sri Lanka				^	Dr. C. de Silva	Rs. 500,000	WHO
programme		Х					KS. 300,000	
implementation at	4. Include MDG monitoring into the routine monitoring	~				Dr. C. de Silva	Rs. 400,000	WHO
different levels	system	Х	Х					
Output 9:	1. Publishing of Annual report on Family Health every					Dr. C. de Silva	Rs. 200,000	UNFPA

Output	Major Activities (only those planned this year)	r	Гime	fram	e	Responsible officer(s)	Estimated cost	Source of funds
-		Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	Source of funds
Timely reporting of	year				Х			
feed back reports &	2. Printing and distribution quarterly feedback reports					Dr. C. de Silva	Rs. 50,000	UNFPA
national statistics		Х	Х	Х	Х			
	3. Publishing of annual MCH statistics bulletin		X			Dr. C. de Silva	Rs. 100,000	UNICEF
	4. Publishing of annual population statistics		X			Dr. C. de Silva	Rs. 100,000	UNFPA
	Provide necessary infrastructure facilities to the research		Х	Х	Х	Dr. N. Lansakara	Rs. 400,000	WHO
	Development of RH research database, disseminate	Х	Х	Х	Х	Dr. N. Lansakara	Rs. 300,000	WHO
Output 10:	important relevant research findings and include these							
Relevant	findings in policies							
operational	Conduct field surveys to evaluate service delivery in a			Х	Х	Dr. N. Lansakara	Rs. 800,000	WHO
research studies	selected district (one each year) newly selected							
conducted on	population in Northern Province							
Family health	Research on RH/CAH to be done	Х	X	X	X	Dr. N. Lansakara	Rs. 1,100,000	WHO
	Consultative meetings developing MIS on perinatal care	Х	Х	Х	Х	Dr. N. Lansakara	Rs. 600,000	WHO
	and pilot tested in selected institutions							

Part 2:	Part 2: Monitoring Indicators										
					Yea	r		Year			
No.	Indicators	Source			Data (a	ctual)		Target			
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3	2008	2009 10.6	2010 10.4			
11.	Timely reporting of H 509	FHB				85%	90%	100%			
12.	Publishing of annual report timely	FHB					100%	100%			
13.	Percent of Supervisions carried out by supervisors	FHB				50%	70%	80%			
14.	Percent of annual Review meetings carried out by districts	FHB				40%	70%	80%			
15.	Percent of districts conducted performance evaluation of staff	FHB				25%	50%	100%			

Part 1: Annual Action Plan – School and Adolescent Health Unit

HMP Profile Number: 1.1.3.a.2 HMP Profile Title: Strengthening of Management information system on MCH/FP								
-		of MCH/FP Management Information System at all levels ion with a view to enhancing coverage and quality of RH se	5 . 6					
No	Expected Outputs	Indicators (each output)	Targets by end of year					
1	Adolescent Health Improved	Survey report						
2	Improved life skills among school children and adolescents	Survey report						
3	Improved adolescent friendliness of public health services	% of public health staff trained in AFHS % of MOH having AFHS	50% of PHC staff trained					
4	Updated Knowledge about needs of adolescents at risk	Survey report	Completion of survey					
5	Improved nutritional status of adolescents	Reduction of thinness and overweight among adolescents (nutrition month data)	8% reduction in thinness among adolescents					
6	Improved health of school children	SMI coverage survey data						
7	Strengthened health promoting school program	% of HPS / district	60% of schools transferred to HPS					
8	Improved care for school children with specific learning difficulties (SLD)							
9	Evaluation of SAH Program	Review reports/Annual review						
10	Improved capacity of national and middle level managers	No. of fellowships						

	Major Activities (only these planned this	T	ïme	fran	ıe	Degnongible	Estimated	
Output	Major Activities (only those planned this year)	Q 1	Q 2	Q 3	Q 4	Responsible officer(s)	cost	Source of funds
	1.Preparation & printing of strategic plan on Adolescent Health	Х	X			CCP/ SAHU	400,000.00	WHO
	2.Advocacy programs on adolescent Health		Х	Х		CCP/ SAHU	160,000.00	
	3.Printing of Adolescent MH booklets (n=125,000)		Х	Х		CCP/ SAHU	9480,650.00	
Output 1: Adolescent Health Improved	4.Teacher empowerment on RH education (3 districts = Rs.25,000* 35 programs(1 program for 60 teachers)		Х	Х	Х	CCP/ SAHU	875,000.00	
	5.Capacity building of staff on adolescent health programs (central +peripheral) (local & foreign training)		Х	X	X	CCP/ SAHU	400,000.00	WHO
	6. Development of IEC material on Adolescent health	-	X	х		CCP/ SAHU	1,000,000.00	
Out put 2: Improved	1. Life skills TOT		X	Х	Х	CCP/ SAHU	1600,000.00	
life skills among school children and	2.Printing life skill activity booklet for teachers and health staff –Sinhala & English versions		Х	Х		CCP/ SAHU	1100,000.00	Govt. funds
adolescents	3. Life skill camps (n=50; Rs.45,000.00*10)		Х	Х	X	CCP/ SAHU	450,000.00	
Output 3: Improved	1. adolescent health TOT		Х	Х	Х	CCP/ SAHU	1,000,000.00	
adolescent friendliness of	2.Establishment of 50 AFHS centers		x	x	x	CCP/ SAHU	1,000,000.00	WHO- for 3 centres (520,000.00)
public health services	3.Printing AFHS Training Manual (n=1000)	X	Х			CCP/ SAHU	510,000.00	WHO-
Output 4: Updated Knowledge about	1.MARA Research					CCP/ SAHU	5,800,000.00	UNICEF- Provides Rs.3500,000.00

		T	ìme	fran	ne			
Output	Major Activities (only those planned this year)	Q 1	Q 2	Q 3	Q 4	Responsible officer(s)	Estimated cost	Source of funds
needs of adolescents	2. Research on school health & adolescent health issues		X	X	X	CCP/ SAHU	1,000,000.00	
	1. Nutrition counselling master training		Х	Х		CCP/ SAHU	600,000.00	
	2. Nutrition counselling of adolescents-TOT		Х	Х	X	CCP/ SAHU	1,200,000.00	
	3. Printing of adolescent WHO growth standards (N-3000)		Х	Х		CCP/ SAHU	260,000.00	UNICEF(unfunded)
	4. Adolescent Health record revised with WHO Growth chart , print and made available (n=200000)					CCP/ SAHU	4,000,000.00	UNICEF(unfunded)
	5. Procurement of anthropometric measurement & Snellen's charts for PHI (n=500)		x	X	ĺ	CCP/ SAHU	500,000.00	
	6. Procurement and supplementation of micro nutrients to adolescent school children		Х	Х	X	CCP/ SAHU	2,000,000.00	
Output 5: Improved nutritional status of	7. TOT on new WHO adolescent growth standards			Х	Х	CCP/ SAHU	600,000.00	
adolescents	8. Nutrition Month activities		Х	Х		CCP/ SAHU	300,000.00	
audiescents	1. Principal Awareness programs (n=22)		Х	Х	Х	CCP/ SAHU	1,840,000.00	
	2. Advocacy programs on school health (n=10)	Х	Х	Х		CCP/ SAHU	840,000.00	
	3. Training of Teachers on SHP and HPS (n=100)					CCP/ SAHU	6,065,500.00	
	4. Printing of School Health policy and five year action plan(Sinhala, Tamil and English)		Х	Х		CCP/ SAHU	600,000.00	
	5. National Coordinating Committee meetings on School Health	Х	Х	X	X	CCP/ SAHU	96 ,000.00	
	6. Stakeholders meetings on School Health	Х	Х	Х	Х	CCP/ SAHU	32,000.00	
	7. Capacity building of central & peripheral health staff on HPS (foreign training) (n=10)			Х	X	CCP/ SAHU	2,000,000.00	

	Major Activities (only those planned this	Γ	lime	fran	ıe	Responsible	Estimated	
Output	year)	Q 1	Q 2	Q 3	Q 4	officer(s)	cost	Source of funds
Out put 7:	1.Advocacy program on HPS		X	X	X	CCP/ SAHU	2,000,000.00	
Strengthened	2. Printing of HPS teacher guide –Sinhala, Tamil versions		X	Х		CCP/ SAHU		
health promoting	3. Preparation & printing of Health Promoting booklets for		Х	Х		CCP/ SAHU	1000,000.00	
school (HPS) program	primary school children (Sinhala & Tamil)					CCP/ SAHU		
Out put 8: Improved care for children	1. Advocacy programs on specific Learning Disorders (SLD) for education and health staff (n=10)		X	Х		CCP/ SAHU	75,000.00	
with specific learning difficulties	2. Preparation and printing of a strategic plan on care for children with SLD		X	X		CCP/ SAHU	475,000.00	
(SLD)	3.TOT on care for children with SLD for ISA			Х	х	CCP/ SAHU	1000,000.00	
	1. District school health reviews	Х	Х	Х	Х	CCP/ SAHU	360,000.00	
	2.National level review on AH		Х		Х	CCP/ SAHU	200,000.00	
Out put 9: Evaluation of SAH	3. Develop MIS on adolescent service delivery		Х	х	Х	CCP/ SAHU	150,000.00	WHO
Program	4.Develop, pilot test and Evaluation of HPS package and advocacy of HPS package		Х	Х	Х	CCP/ SAHU	800,000.00	WHO
	5. Preperation and distribution of circular letters	Х	х	х	Х	CCP/ SAHU	50,000.00	
Out put 10: Improved capacity	1.Capacity building of staff on school & adolescent health programs (central +peripheral) (local & foreign training)		X	X	x	CCP/ SAHU	400,000.00	WHO
of national and middle level	2. Develop, print and pilot testing of guide for health workers on school health		X	X	х	CCP/ SAHU	2,000,000.00	
managers	3. Capacity building on school health		Х	Х	Х	CCP/ SAHU	1,000,000.00	

NT -	Te di setere	Gamma			Ye	ear			Year		
No.	Indicators	Source			Data (Target				
			1991	2002	2003			2009	2010		
	Infant mortality rate (per 1000 LB)	National Indicators	17.7	11.2	11.3			10.6	10.4		
	SMI Coverage	H-797				2007 89	2008 89		2010 91		
	Proportion of HPS	H-797									
	No. AH programs conducted	H-797									
	No. Of life skill camps conducted										
	Proportion of teachers trained on RH education										
	Proportion of health staff with life skill trained										
	Proportion of teachers trained on HPS										
	Prevalence of thinness among adolescents	Nutrition month data					45%		35%		
	Prevalence of overweight among adolescents	Nutrition month data					5%		4%		

HM	P Profile Number: 1.1.3.b	HMP Profile Tit	Health Care Needs of Women with attention to Special C	Groups						
	ective (to comply with the P profile document):	domestic violence, working	f vulnerable groups of females/people such as migrant wom women, people affected by gender based violence, newly mar ns and women of and over 35 years of age by providing ser ese diseases	ried couples and special groups of women with						
No. Expected Outputs Indicators (each output) Targets by end of year										
1	Capacity building of health staff on c of primary prevention and handing approach improved	of GBV with multi- sectoral	 -Number of Training of Trainers on Prevention & Management of GBV. -Number of Training programmes for Primary Health Care staff on Prevention & Management of GBV. -Central level programme officer trained on training of curative health staff on Management of GBV. -IEC materials developed on prevention of GBV. -Training module for training of institutional staff on management of GBV. 	5programmes. 40 programmes. 10,000 IEC materials. Final draft of module.						
2	Capacity building of preventive hea needs of migrant workers and their fa		-Availability of a Booklet for Migrant Workers and their families on addressing Reproductive Health needs. -Number of Training of Trainers to address the RH needs of migrant workers and their families.	50,000 Books. 3 programmes						
3	Capacity building of preventive h promote health of Newly Married cou		-Number of Training of Trainers to screen and health promotion of Newly Married couples. -Number of Training programmes for Primary Health Care staff to screen and health promotion of Newly Married couples.	2 programmes. 7 programmes.						

4	Alternative methods of cervical cancers screening in place on a	-Number of Training programmes on alternative methods	10 programmes.
	planned basis	of Cervical cancers screening.	
		-Developing alternative methods of Cervical cancers	
		screening.	Alternative methods.
		-Procurementing of supplies for alternative methods of	
		Cervical cancers screening	Procument of supplies.
		-Number of Training of Trainers on Cervical Cancer	
		screening.	12 programmes.
5	Review of Well women clinics at Provincial level.	Number of Well women clinics review.	9 programmes.

Output	Major Activities (only those planned this		Time	eframe		Responsible	Estimated	Source
Output	year)	Q1	Q2	Q3	Q4	officer(s)	cost	of funds
	1. 5 Training of Trainers on Prevention &					Dr. N. M.	4,00,000.00	UNFPA
Output 1:	Management of GBV.							
Capacity building of health staff	2. 40 Training programmes for Primary Health					Dr. N. M.	20,00,000.0	WHO,
on comprehensive management	Care staff on Prevention & Management of GBV.						0	UNFPA
of primary prevention and	3. Capacity building of Central level programme					Dr. N. M.	7,00,000.00	WHO
handing of GBV with multi-	officer on training of curative health staff on							
sectoral approach improved	Management of GBV.							
	4. Development of IEC materials on GBV.					Dr. N. M.	2,00,000.00	
	5. Development of Training module for training of					Dr. N. M.	3,00,000.00	WHO
	institutional staff.							
Output 2:	1. Printing of a Booklet for Migrant Workers.					Dr. N. M.	4,00,000.00	WHO,
Capacity building of preventive								UNFPA
health staff to address the RH	2. 3 Training of Trainers to address the RH needs					Dr. N. M.	3,00,000.00	WHO
needs of migrant workers and	of migrant workers and their families.							
their families.	1. O Training of Trainers to correspond health						200,000,00	
Output 3:	1. 2 Training of Trainers to screen and health					Dr. N. M.	300,000.00	WHO
Capacity building of preventive health staff to screen and	promotion of Newly Married couples. 2. 7 Training programmes for Primary Health Care					Dr. N. M.	5,00,000.00	WHO
promote health of Newly Married	staff.						5,00,000.00	ννηυ
couples.	Stall.							
coupies.								

Output	Major Activities (only those planned this		Tir	neframe		Responsible	Estimated	Source
Output	year)	Q1	Q2	Q3	Q4	officer(s)	cost	of funds
	1. 10 Training programmes on alternative methods					Dr. N. M.	10,00,000.0	WHO
Output 4: of Cervical cancers screening.							0	
Output 4: 2. Development of alternative methods of Cervical						Dr. N. M.	2,00,000.00	WHO
	cancers screening.							
cancers screening in place on a planned basis	3. Procurement of supplies for alternative methods					Dr. N. M.	5,00,000.00	WHO
piaimeu basis	of Cervical cancers screening.							
	4. 12 Training of Trainers on Cervical Cancer					Dr. N. M.	5,00,000.00	UNFPA
	screening.							
Output 5:	1. Review of Well women clinics at Provincial					Dr. N. M.	2,00,000.00	UNFPA
Review of Well women clinics at	level.							
Provincial level								

HMI	P Profile Number: ^{1.1.3.c} HMP Profile Title: Stre	ngthening the Emergenc	y Obstetric & Neonatal Ca	re services						
•	Objective (to comply with the HMP profile document): To improve the health of pregnant women and newborn by providing high quality Emergency ObstetricCare and comprehensive HMP profile document): newborn care in hospitals while respecting women's rights.Care and comprehensive									
No.	No. Expected Outputs Indicators (each output) Targets by end of year									
1	Improvement of EmOC facilities and capacity building	% of distr training	icts completed EmOC	EmOC facilities in 24 districts upgraded.						
2	Capacity building of central level staff on reproductive health	No of m access to journals	edical officers having reproductive health	All central level staff at maternal care unit upgraded knowledge on reproductive health						

]	ſimef	fram	e	Degrandible	Estimated cost	Sauraa of
Output	Major Activities (only those planned this year)					Responsible officer(s)	Estimated cost (Rs.)	Source of funds
		Q1	Q2	Q3	Q4	Unicer (5)		Tunus
Output 1:	1. Situation analysis of labour room facilities		××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	300000.00	UNICEF
Improvement of EmOC facilities and capacity building	2. Provide equipment to upgrade EmOC facilities and for infection control in labour room	××	××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	5200000.00	UNICEF

		,	Time	fram	e	Dognongible	Estimated cost	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	(Rs.)	funds
	3. Development of EmOC standards	××	××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	8000.00 USD	WHO
	 Capacity building of labour room staff - Labour room EmOC training programmes to be continued in selected districts 		××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	80000.00	UNICEF
	 Introduction of evidence-based intrapartum care package 	××	××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	1000000.00	UNICEF
	 Development and establishment of institutional transfer plans for mothers admitted for delivery 	××	××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	1000000.00	UNICEF
Output 2: Capacity building of central level staff on reproductive health	 Provision of wider access to international journals in reproductive health 		××	××	××	Dr. Kapila Jayaratne CCP/Maternal care	500000.00	UNICEF

Part 2:	Monitoring Indicators											
No.	Indicators Sou					ear actual)		Year Target				
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3	2006	2007	2008	2009 10.6	2010 10.4		
10.	% of institutions provided with EmOC equipment	FHB Annual Report							0%	50%		
11.	No of participants on labour room training program	FHB Annual Report							0	200		
12.	No of medical officers having access to reproductive health journals	FHB Annual Report							0%	100%		

HM	P Profile Number: 1.1.3.c HMP Prof	le Title: Strengthening the Emergency Obstetric Care &	Neonatal Care				
•	ective (to comply with the P profile document):To improve the healt and comprehensive	n of pregnant women and newborn by providing h newborn care in hospitals while respecting	igh quality Emergency Obstetric Care g women's rights.				
No.	Expected Outputs	Indicators (each output)	Targets by end of year				
1	National strategies and standards developed on newbor care and incorporated at district level	n Availability of Standards on newborn care Availability of guidelines on care of LBW infants No of districts which have included neonatal strategies into district plans	Incorporate neonatal strategies to district plans of 5 districts Introduce neonatal standards to 3 districts Pilot test screening for congenital hypothyroidism in 3 districts Situation analysis of newborn care service provision in the country				
2	Competencies on essential newborn care to be improved medical institutions and expand to the periphery ar monitored regularly		Trainers from six districts trained in ENCC Staff in ten districts trained in ENCC				
3	Competencies on advanced newborn care to be improved medical institutions and expanded to periphery ar monitored regularly		Two NALS regional training centers established Staff in three districts trained in CPAP ventilation				
4	Mainstreaming the MIS on neonatal care in all the institutions in the country and strengthen perinatal mortali surveillance system		Neonatal formats introduced to five districts Conduct district perinatal death reviews in 5 districts				
5	Baby Friendly Hospital Initiative (BFHI) to be mainstreame within the health sector		12 Master Trainers trained in BFHI Staff in 5 Teaching hospitals trained in BFHI 12 Resource persons trained as assessors in BFHI				
6	Strengthen community awareness on breastfeedir practices	g Availability of posters for breastfeeding promotion Availability of 5 updated booklets for breastfeeding promotion	Print 1000 posters on BFHI¥ Print 1500 sets of breastfeeding booklets				

		,	Time	fram	e	-		
Output	Major Activities (only those planned this year)	Q 1	Q 2	Q 3	Q 4	Responsible officer(s)	Estimated cost (\$)	Source of funds
	1. Implement the national strategic plan on newborn					Dr Dhammica Rowel	3000	WHO
Output 1: National strategies and	2. Development and implementation of plan of action for neonatal care in the districts based on the MNH strategic plan of the family health bureau					Dr Dhammica Rowel	10,000	WHO
standards developed on newborn care and incorporated at district level	3. Developing and printing and implementation of the national guidelines on care of low birth weight babies/neonatal standards for QOC					Dr Dhammica Rowel	8000	WHO
	4. Pilot testing the programme for screening for congenital hypothyroidism in 3 districts					Dr Dhammica Rowel	3000	WHO
	1.Develop capacity of health workers on essential newborn care – Training of Trainers and Peripheral staff in 5 Provinces					Dr Dhammica Rowel	8000	WHO
	2. Training of health staff on essential newborn care and neonatal life support					Dr Dhammica Rowel	4000	UNICEF
Output 2: Competencies on essential newborn care to be	3.Preparation of resource material required for the practice of essential newborn care in the institutions					Dr Dhammica Rowel	Budgeted with nutrition and newborn resource material (50,000)	UNICEF
improved in medical institutions and expand to the periphery and monitored regularly	4.Printing of ENCC trainer and participant manuals and the newborn section of the PCPNC guide in Tamil					Dr Dhammica Rowel	Budgeted with nutrition and newborn resource material (50,000)	UNICEF
	5.Capacity building on Kangaroo Mother Care for programme manager and 1 neonatologist and setting up a training center for KMC					Dr Dhammica Rowel	10,000	WHO
	6.Situation analysis on newborn care service provision in the country					Dr Dhammica Rowel	2000	WHO
Output 3:	1.Newborn life support equipment made available to the					Dr Dhammica	100,000	UNICEF

		r.	Гime	fram	ie	Dernensible	Estimated	
Output	Major Activities (only those planned this year)	Q 1	Q 2	Q 3	Q 4	Responsible officer(s)	Estimated cost (\$)	Source of funds
Competencies on advanced newborn care to be improved in medical	institutions including CPAP machines and incubators and printing of NALS trainer manuals, participant manuals and certificates					Rowel		
institutions and expanded to periphery and monitored regularly	2.Training of staff on Continuous Positive Airway Pressure (CPAP) Ventilation					Dr Dhammica Rowel	4000	UNICEF
	1. Introduction and monitoring the usage of neonatal care formats and conduct provincial and district perinatal death reviews					Dr Dhammica Rowel	8000	UNICEF
Output 4: Mainstreaming the MIS on	1. Capacity building on health staff on BFHI					Dr Dhammica Rowel	9000	WHO
neonatal care in all the institutions in the country	2. Training of Master Trainers as Assessors in BFHI					Dr Dhammica Rowel	15,000	UNICEF
and strengthen perinatal mortality surveillance system	3. The BFHI manual for master trainers and assessors made available					Dr Dhammica Rowel	5000	UNICEF
	4. The BFHI monitored including visits to each hospital					Dr Dhammica Rowel	5000	UNICEF
Output 6: Strengthen community awareness on breastfeeding practices	1.Preparation of resource material for breastfeeding promotion including 5 booklets					Dr Dhammica Rowel	Budgeted with nutrition and newborn resource material (50,000)	UNICEF
	2.Activities related to world breastfeeding week					Dr Dhammica Rowel	2000	UNICEF

Part 2:	Part 2: Monitoring Indicators									
No.	Indicators	Source			Year Data (act			Year Target		
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3	2007	2009 10.6	2010 10.4		
13.	Neonatal mortality rate (per 1000 LB)	Registrar General					8	7.5		
14.	Infant mortality rate (per 1000 LB)	Registrar General					10.6	10.4		
15.	% of Neonatal Deaths due to Asphyxia	H 509					12%	10%		
16.	% of Neonatal Deaths due to Infections	H 509					6%	5%		
17.	Early initiation of breastfeeding	Demographic Health Survey				85.2%	90%	95%		
18.	Exclusive breastfeeding up to 6 months	Demographic Health Survey				75.8%	78%	80%		

HM	P Profile Number: 1.1.3.e HMP Profile	Title: Child Health Programme					
		service delivery for children aged five years and under roviding quality services at an affordable co	er aimed at improving their health and well ost, focussing on all with special attention to				
No.	Expected Outputs	Indicators (each output)	Targets by end of year				
1	Nutrition status of under five children improved (including	No. of district teams trained as trainers on IYCF	18 districts				
	IDP and resettled)	% MOH areas Completed nutrition month activities	100%				
		% of <5 children underweight,	100%				
			Reduced by 2%				
2	Integrated Nutrition Package fully implemented in the 6	% MOH areas trained on INP	100%				
	selected districts	% of MOH Areas trained on Nutrition Rehab. Prog.	75%				
		% of MOH areas distributing MMN	100%				
		% of MOH areas distributing RUTF, Supple. food	60%				
3	Growth monitoring and promotion strengthened	No. of district I teams trained as trainers	6 districts				
		Availability of required stocks of CHDRs	100%				
		% clinics with adequate equipment	75%				
4	ECCD programme strengthened	No. of district level teams trained as trainers	6 districts				
		No. of district level teams who are already trained updated	6 districts				
5	Child health programme review implemented	No. of districts implementing	3				
6	The code for marketing breast milk substitutes monitored	No. of meetings held	6				
7	Operational research to explore causality of child	Research protocol developed	Research protocol developed and study initiated (as				
	malnutrition in Sri Lanka	Research study completed and report available	it will be a 2 yr project)				
8	Preschool screening programme implemented	Screening format developed	Completed pre-school screening format available				
			50%				
		No. of districts updated	50%				
		No. of districts implementing					
9	Capacity building of National and middle level managers	No. of fellowships	8				

			Tim	efran	ıe			Sourc
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost Rs.	e of funds
	1. Art work and printing of IYCF manuals in Sinhala & Tamil	Х				Dr. H. S. Jayawickrama	8 05 000.00	Unicef
Output 1: Nutrition status of underfive	2. TOT on IYCF (3)	Х	X	X		Dr. H. S. Jayawickrama	24 15 000.00	Unicef (2) WHO (1)
children improved	3. Nutrition month activities (updates and screening)	Х	Х	Х		Dr. H. S. Jayawickrama	575 000.00	Unicef
	4. Procurement & distribution of Vit. A mega dose	Х	Х			Dr. H. S. Jayawickrama	No funding	Unicef
	5. Develop & printing of BCC material			Х	Х	Dr. H. S. Jayawickrama	No funding	Unicef
	6. Regular consultative meetings of maternal & child nutrition subcommittee	Х	Х	х	Х	Dr. H. S. Jayawickrama	No funding	Unicef
	1. TOT on community based nutrition rehabilitation programme (NRP) (2)		Х	Х		Dr. H. S. Jayawickrama	460 000.00	Unicef
Output 2:	2. TOT on hospital based nutrition rehabilitation programme (1)		Х			Dr. H. S. Jayawickrama	1 725 000.00	Unicef
	3. Printing of NRP manuals in Sinhala and Tamil	Х				Dr. H. S. Jayawickrama	1 035 000.00	Unicef
Integrated Nutrition Package	4. Printing of NRP formats	Х				Dr. H. S. Jayawickrama	575 000.00	Unicef
fully implemented in the 6 selected districts	5. MMN procurement & distribution	Х	Х	Х	Х	Dr. H. S. Jayawickrama	15 000 000.00	Unicef
	6. RUTF & Supplementary food procurement & distribution		Х	X	X	Dr. H. S. Jayawickrama	20 000 000.00	Unicef
	7. INP & NRP Monitor in, supervision and review		Х	Х	Х	Dr. H. S. Jayawickrama	1 150 000.00	Unicef
	1. Adapt, translate, art work and printing of WHO new growth standards training material		Х	Х		Dr. H. S. Jayawickrama	230 000.00	WHO
Output 3:	2. TOT on WHO new growth standards				Х	Dr. H. S. Jayawickrama	No funding	WHO
Growth monitoring and	3. Art work and printing of flash cards on growth curves	Х	Х			Dr. H. S. Jayawickrama	1 725 000.00	Unicef
promotion strengthened	4. Consultative meetings on CHDR revision for 2011	Х	Х	Х		Dr. H. S. Jayawickrama	5 750 000.00	Unicef
Č Č	5. Art work & Printing of CHDR	Х				Dr. H. S. Jayawickrama	1	Unicef
	6. Procurement and distribution of weighing scales and height/length measuring equipment		Х	Х		Dr. H. S. Jayawickrama	No funding	Unicef
Output 4:	1. Translation, adaptation and printing of Unicef-WHO	Х	Х	Х		Dr. H. S. Jayawickrama	2 645 000.00	Unicef

			Tim	efran	ne			Sourc
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost Rs.	e of funds
ECCD programme	ECD Manual							& WHO
strengthened	2. TOT on ECCD			X	Х	Dr. H. S. Jayawickrama	2 645 000.00	Unicef & WHO
	3. Update on ECD			X	X	Dr. H. S. Jayawickrama	-	Unicef & WHO
	4. Development of ECDS	х	X	X	X	Dr. H. S. Jayawickrama	2 875 000.00	Unicef
	5. Develop & printing BCC material		X	X		Dr. H. S. Jayawickrama	2 300 000.00	Unicef
Output 5:	1. Consultative meetings on child health programme review	х	X	X		Dr. H. S. Jayawickrama		WHO
Child health programme review implemented	2. Reviews on child health programme at district level		Х	Х	x	Dr. H. S. Jayawickrama	9200000.00	WHO & Unicef
Output 6:	1. BMS code monitoring meetings	Х	Х	Х	Х	Dr. H. S. Jayawickrama	747500.00	WHO
The code for marketing breast milk substitutes monitored	2. Revision of code for marketing BMS	Х	Х	Х		Dr. H. S. Jayawickrama		WHO
Output 7: Operational research to explore causality of child malnutrition in Sri Lanka	1. Development of study protocol, training and initiation	Х	X	X	X	Dr. H. S. Jayawickrama	No funding	WHO
Output 8:	1. Consultative meetings to develop screening format	Х	Х	Х		Dr. H. S. Jayawickrama	No funding	Unicef
Preschool screening programme implemented	2. Workshops to update for health staff			Х	Х	Dr. H. S. Jayawickrama	No funding	Unicef
Out put 9:	1. New WHO Child Growth Standards (2)		Х	Х	Х		5 00 000.00	WHO
Capacity building of	2. Policy and practice course in breastfeeding		Х	Х	X		5 00 000.00	WHO
National and middle level	3. Child Health short programme review		X	х	Х		5 00 000.00	WHO
managers	4. Health & Nutrition of children during disaster		Х	Х	Х		5 00 000.00	WHO

Part 2:	Monitoring Indicators							
				Year			Year	
No.	No. Indicators			Data (actu	al)		Target	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 2002 17.7 11.2	2003 11.3	2007	2009 10.6	2010 10.4	
19.	Infants receiving care at clinics at least once				97%	98%	99%	
20.	Pre- school children receiving care at clinics at least once				78%	81%	85%	
21.	Average monthly weighing of infants (clinics + weighing posts)				71.5 %	75%	80%	
22.	Underweight among infants				10.5 %	9%	7%	
23.	Average monthly weighing of preschoolers				60%	65%	70%	
24.	Underweight among preschoolers				24%	22%	20%	

HM	P Profile Number:	1.1.3.e		HMP Prof	file Title:	Child Health F	Programme								
						providing quali									
No.		Expe	ected (Outputs			Indicators (each ou	utput)	Targets by end of year						
1	Pilot project on children with special needs evaluated and adapted and mainstreamed within the health system					Number of MOH areas with functioning child guidance Number of BH with functio secondary child guidance	centres	4 MOH areas & 2 GHs have adapted the model							
2	Capacity of PHC workers			school teache	ers on the m	anagement of	Number of PHC workers, p and school teachers traine		Training of all relevant staff in 4 MOH areas are completed						
3	8 National programme manager is trained at an overseas Centre of Excellence on t ASD management					ellence on the	Skills of NPM	NPM trained							
4	Screening tools & IT equipments necessary for the for the special need programm are purchased			l programme	Number of tools/ IT equipn purchased	nents	To be evaluated and set								

0.4.4		r	Time	fram	e	Responsible	E.t.	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	funds
	1. Validation of screening tools for detecting children with ASD &					NPM	500000	WHO
	Behavioural disorders							
Output 1:	2. Integration of screening mechanism to CHDR					NPM	200000	WHO
Pilot project on children with	Adaptation testing of parent mediated interventions for ASD							
special needs evaluated and	4. Adaptation and testing of preschool./school based interventions for							
adapted and mainstreamed	children with ASD							
within the health system	5. Adaptation of primary & secondary care interventions for children							
	with ADHD /CD							
	6. Assessment of burden due to ASD & behavioural disorders							
Output 2:	1. Training of PHC staff @ 4 MOH areas					NPM	1000000	WHO
Capacity of PHC workers	2. Training of Preschool & Primary school teachers @ 4 MOH areas							
and Preschool and school								
teachers on the								
management of special								
need conditions are								
improved								
Output 3:	1. Training of NPM at a Centre of Excellence on ASD / ADHD					NPM	700000	WHO
National programme								
manager is trained at an								
overseas Centre of								
Excellence on the ASD								
management	1. Durchasing of corresping tools / IT equipment personary for the						600000	WHO
Output 4:	1. Purchasing of screening tools / IT equipment necessary for the						00000	VIIU
Screening tools & IT	special need unit							
equipments necessary for the for the special need								
programme are purchased								

Part 2:	Part 2: Monitoring Indicators											
No.	No. Indicators					ar					ar	
110.	indicators	Source			Data (actual)				Tar	get	
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
25.	Number of MOH areas with functioning special need programme	00								04		
26.	Presence of a scalable model for providing care for the children with special needs	00								01		
27.	Presence of a NPM who has specialized in ASD management	00								01.		

HMP Profile Number:	1.1.3.f	HMP Profile Title:	Family Planning Programme
Objective (to comply wir HMP profile document)		aintain replacement level fe dependent and informed ch	ertility by ensuring, at least 72% of fertile couples are practicing an effective contraceptive method based noice.

No.	Expected Outputs	Indicators (each output)	Targets by end of year
1	Increased CPR for modern methods	CPR for modern methods (%)	To increase use of modern methods by 2% of current level
2	Decreased unmet need for contraception	Percentage of UMN for contraception	To maintain UMN for contraception at <8%
3	Increased prevalence for permanent methods	Prevalence of permanent method (%)	To increase prevalence of permanent method up to 18%
4	Obtained national budget allocation for contraceptive procurement	Percentage allocated for total requirement	To get 100% allocation for total requirement
5	All subfertile couples to be identified	% of subfertile couples	Increase identification of subfertile couples to 4% from the current level

	Major Activities (only these planned this weer)			efran	e		Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
	1.1 Develop Guidelines/IEC tools/Advocacy documents							
	1.1.1 Develop guidelines for service providers on the					L.Moonesinghe (CCP/FP)		
	following:							
	a. IUD	1				L.Moonesinghe (CCP/ FP)	100,000	UNFPA
Output 1:								
	b. Implants		2			L.Moonesinghe (CCP/ FP)	75,000	UNFPA
	c. Emergency Contraceptive Pill		2			L.Moonesinghe (CCP/ FP	75,000	UNFPA
Increased CPR								
for modern methods	d. Female sterilizations		2			L.Moonesinghe (CCP/ FP)	100,000	UNFPA
methous	e. Translation of OCP, DMPA, IUD, Implants, ECP guidelines		2			L.Moonesinghe (CCP/ FP)	50,000	UNFPA
	to Sinhala/Tamil/English					5 ,		
	1.1.2 Printing guidelines	1						
	a. OCP (Tamil) -2000 copies	1					150,000	UNFPA
	b. DMPA (Tamil)-2000 copies			3			150,000	UNFPA
	c. ECP (english, sinhala, tamil)-10000 copies		2				150,000	UNFPA
	d. IUD (english)-1500 copies			3			150,000	UNFPA
	e. Implants (english)-1000 copies			3			50,000	UNFPA
	f. Sterilization guidelines (English)-1000 copies						100,000	UNFPA
	1.2 Training							
	1.2.1 Capacity building at national level on infection control							UNFPA
	and FP quality of care		ļ					
	1.2.2 Conduct ToT on contraceptive technology for MOs							
	(including MO/STD)							
	At central level: (Training of Trainers)		_	_				
	a.Training on contraceptive technology		2	3	4	L.Moonesinghe (CCP/ FP	250,000	UNFPA
	b.Training on Implants		2	3	4	L.Moonesinghe (CCP/ FP)	250,000	UNFPA
	At district level: (For service providers)		<u> </u>	<u> </u>				
	a. FP update	1	2	3	4	L.Moonesinghe (CCP /FP)		Govt
							0	

Output	Major Activities (only those planned this year)		Tim	efran		Responsible officer(s)	Estimated	Source of
Output		Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
	1.3 Services							
	1.3.1 Establish FP clinics that are accessible to the community (1:10,000 population)	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.3.2 Conduct FP clinics at regular intervals (at least once in 2 weeks)	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.3.3 Provide a contraceptive method mix (with at least 4 methods) after prior counselling at all registered Family Planning clinics	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.3.4 Provide OCP and condoms to the community	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.3.5 Integrate FP clinic with WWC and STI clinics	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.3.6 Provide equipment to underserved areas to improve FP services (Plantation sector, remote rural, conflict affected, IDP camps etc)			3		L.Moonesinghe (CCP/ FP)	2,000,000	UNFPA
	1.4 Monitoring & Evaluation							
	1.4.1 Supervise family planning clinics (including logistic management) to ensure that the currently available recommended guidelines are followed by health staff	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.4.2 Conduct periodic district technical reviews to evaluate FP services (including logistics management)-4 reviews	1	2	3	4	L.Moonesinghe (CCP/ FP)	0	Govt
	1.5 Develop IEC tools & Advocacy material							
	1.5.1 Develop a advocacy VCD on FP			3		L.Moonesinghe (CCP/ FP)	100,000	UNFPA
	1.5.2 Develop a VCD on use of Flash cards			3		L.Moonesinghe (CCP/ FP)	100,000	UNFPA
	1.5.3 Advocacy booklet on FP		2			L.Moonesinghe (CCP/ FP)	100,000	UNFPA
Output 2: Decreased unmet need for contraception	2.1 Train the health staff to identify, counsel & provide FP services to couples with unmet need for contraception [UMN criteria: Registered in the Eligible families register, At risk of getting pregnant, Not using any contraception (modern, natural), Wanting to postpone for at least two years or not wanting any more children]	1	2	3	4	L.Moonesinghe (CCP/ FP))	0	Govt

Output	Major Activities (only those planned this year)		Tim	efram		Responsible officer(s)	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
	2.2 Develop a Training unit to train service providers for North & East.	1				L.Moonesinghe (CCP/ FP)	1,000,000	NGO (PSL)
Output 3: Increased prevalence for permanent	3.1 Provide sterilization services (including 'out of pocket allowance') especially in hospitals with VOGs (priority for post partum sterilizations for high risk mothers) e.g. a. women with medical contraindications for pregnancy, b. Increased parity, c. Post induced abortion, d. voluntary	1	2	3	4	L.Moonesinghe (CCP/ FP))	5,000,000	UNFPA
	3.2 Strengthen the capacity of FHB in providing permanent sterilization services	1				L.Moonesinghe (CCP/ FP))	4,000,000	UNFPA
Output 4: Obtained national budget allocation	5.1 Forecast, estimate, procure, store & issue/distribute contraceptives (OCP, DMPA, Implanon, Condoms & IUD) to districts-Explore the posibility for UNFPA to procure-less lead time, good quality and price	1	2	3	4	L.Moonesinghe (CCP/ FP))	150,000,000	Govt
for contraceptive procurement	a. Jadelle (15000 sets)		2			L.Moonesinghe (CCP/ FP))	30,000,000	UNFPA
1	5.2 Training on logistics Mx for store keeper	1	2	3	4	L.Moonesinghe (CCP/ FP))	100,000	UNFPA
	5.3 Provide adequate supplies of contraceptives to all service outlets through proper inventory control procedures and logistic support.	1	2	3	4	L.Moonesinghe (CCP/ FP))	0	Govt
	5.4 Periodically check quality of contraceptives/devices as part of quality assurance at a accredited quality assurance lab	1	2	3	4	L.Moonesinghe (CCP/ FP))	1,000,000	UNFPA
	5.5 Develop specifications for equipment used for FP clinics		2	3	4	L.Moonesinghe (CCP/ FP))	100,000	UNFPA
	5.6 Develop RHCS Plan	1	2	3	4	L.Moonesinghe (CCP/ FP))	25,000	UNFPA
Output 5:	6.1 Train technicians and standardise the technique of seminal fluid analysis and seminal fluid preparation.			3		L.Moonesinghe (CCP/ FP))	200,000	UNFPA

Output	Major Activities (only those planned this year)		Time	frame		Responsible officer(s)	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3 (Q4	Responsible officer(s)	cost	funds
All subfertile	6.2 Establish a RH lab at FHB (includes procurement of	1				L.Moonesinghe (CCP/ FP)	1,000,000	UNFPA
couples to be	equipment & consumables)					-		
identified	6.3 Procure of IT equipment with internet facilities (central	1				L.Moonesinghe (CCP/ FP))	500,000	UNFPA
	level)-2 desk & 1 Laptop for RH lab					-		
	6.4 Recruit Pre-intern Medical Officer for Operations		2			L.Moonesinghe (CCP/ FP))	300,000	UNFPA
	Research and 'Help Desk'							

Part 2:	Part 2: Monitoring Indicators											
					Ye	ar			Year			
No.	Indicators	Source	Data (actual)					Target				
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
28.	Contraceptive prevalence (%)	68.4*										
29.	Unmet need for contraception (%)	7.6*										
30.	Prevalence of permanent methods (%)	17*										
31.	% funded for contraception from govt. budget											
32.	Sub fertile couples %											

*Source : DHS 2006-2007

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	e of Work:	Provision of Oral Healthcare under MCH								
Obje	ective:	To ensure optimal oral health in children and mothers and the	e family and thereby improve the quality of life							
No.		Expected Outputs	Indicators (each output)	Targets by end of year						
1	Implementation of the programme on	delivery of oral healthcare to pregnant mothers through MCH	No. of districts having an established oral healthcare programme for pregnant mothers	A properly functioning oral healthcare programme for pregnant mothers in 15 districts						
2	Implementation of a programme for ch	ildren below 3-years of age for improvement of oral health	No. of districts having an established oral healthcare programme for children below 3 years of age	A properly functioning oral healthcare programme for children below 3 years of age in 15 districts						
3	Promote oral health among school c national levels	hildren by conducting a poster competition at provincial and	No. of provinces participated in the competition	Competition conducted in all the districts and awards and certificates presented to winners of the competition						
4	Evaluation of the School Dental Servio	ce	No. of districts adhering to the newly developed MIS on SDS	A properly functioning MIS in 21 districts and introducing the newly developed MIS in the remaining districts						

Quitaut	Major Activities (only these planned this year)		Time	eframe		Deenensible officer(c)	Estimated asst	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	Estimated cost	funds
Output 1: Implementation of	1. Monitoring of the oral healthcare programme for pregnant mothers in districts	х	х	X	Х	Dr. Eshani Fernando	150,000.00 (Fuel estimates)	GOSL
the programme on delivery of oral healthcare to	2. Review of the programme at district and at national level		X		Х	Dr. Eshani Fernando	75,000.00 (2 National level reviews)	No funds
pregnant mothers through MCH	3. Analysis of data and identify constraints to the programme			Х		Dr. Eshani Fernando	Nil	
	4. Production and printing of leaflets for pregnant mothers		Х	X		Dr. Eshani Fernando	800,000.00	No funds
	 Development of a training package to train PHM for identification of dental diseases in children under 3 years 	х				Dr. Eshani Fernando	100,000.00	No funds
Output 2: Implementation of a	2. Train PHMs- Clinical training		Х	X	Х	Dr. Eshani Fernando	7,500,000.00	No funds
programme for children below	3. Development of an MIS	Х				Dr. Eshani Fernando	50,000.00	No funds
3-years of age for improvement of oral	4. Training of DSs on MIS in 15 districts		Х	X	Х	Dr. Eshani Fernando	1,000,000.00	No funds
health	5. Production of leaflets for parents of children under 5 years on oral health		X			Dr. Eshani Fernando	150,000.00	No funds
	6. Printing of prepared material			X		Dr. Eshani Fernando	700,000.00	No funds
Output 3:	1. Issue relevant circulars by the Ministry of Education	Х				Ms. Renuka Peiris,	100,000.00	

Output	Major Activities (only those planned this year)		-	eframe	-	Responsible officer(s)	Estimated cost	Source of
· ·		Q1	Q2	Q3	Q4	•		funds
Promote oral health						Director Health, Ministry		SLDA- Uni
among school						of Education		Lever Global
children by conducting a poster						Dr. Eshani Fernando		Fund
competition at	2. Collection of posters		X			Dr. Eshani Fernando	Nil	
provincial and			^					
national levels	3. Selection of winning posters		X		İ	Dr. Eshani Fernando	100,000.00	SLDA- Uni
								Lever Global
	4. Presentation of awards		Х			Dr. Eshani Fernando	500,000.00	Fund
	1. Monitoring of the School Dental Service in districts	Х	Х	Х	Х	Dr. Eshani Fernando	150,000.00	GOSL
	2 Drinting of MIC formate for the acheel dental convice					Dr. Fohoni Fornondo	(Fuel estimates)	No fundo
Output 4:	2. Printing of MIS formats for the school dental service				X	Dr. Eshani Fernando	2,000,000.00	No funds
Evaluation of the School Dental	2. Review of the programme at district and at national level		X		Х	Dr. Eshani Fernando	500,000.00	No funds
Service								
	3. Analysis of data and identify constraints to the programme			X		Dr. Eshani Fernando	Nil	
	3. Analysis of data and identify constraints to the		Х	X	X	Dr. Eshani Fernando Dr. Eshani Fernando	500,000.00 Nil	No fur

Planning Form A: List of HMP Project Profiles and Other Activities

1.]	1. Basic Information									
Nam	e of Programme/U	nit:	Director Estate Health		2010	10				
Offi	eporting fficer: Name/Title: Contact: List of HMP Project Profiles under your purview Contact:									
2.		oject	Profiles under your purview							
	HMP Profile Number		HM	IP Profile Title			Active in this year? (Y/N)			
1.	1.5.1	Estate	Health	Υ						
2.	1.5.6	Improv	ving the health of peoples in urban slums							

Planning Form B: Annual Action Plan for HMP Project Profiles

Part 1: Annual Action Plan

HMI	IMP Profile Number: 1.5.1 Imperfile Title: Estate Health									
•	Dbjective (to comply with the Information and the preventive and other public health services of the NHS to the residential population in the plantation area on par with that in other areas. IMP profile document): To improve quality of curative, preventive and other public health services of the NHS to the residential population in the plantation area on par with that in other areas.									
No.	Expected Outputs	Indicators (each output)	Targets by end of year							
1	Developing a policy document for improving estate sector health.	Availability of policy document	Preliminary report							
2	Upgrading already taken over Estate health Institutions under provincial health system for improvement of essential facilities.	No of institutions upgraded	1 per province central – 1, Uva-1, Sabaragamuva-1, Western – 1,							
3	Implementation of long term human resource development program to train health personnel who can work with estate population using their working language in the plantation areas for curative & preventive health services of the provinces.	No of health personnel who can use their working language trained & appointed to provide services to cover the plantation area population.	15 dispensers, 46 PHMM							
4	Improving occupational health in plantation workers.	Availability of report No of TOT programmes conducted	6 programmes							
5	Improving environmental sanitation in the plantation sector	Availability of report No of TOT programmes conducted	10 Programmes							
6	Improving the nutritional status of the plantation sector population	 Availability of survey report No of TOT programmes conducted 	 Final report of the nutritional survey 10 Programmes 							
7	Progress review of estate health development	No of meetings held	4 meetings							

]	lime	fram	e		Estimated	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q 4	Responsible officer(s)	cost (Rs)	of funds
1. Developing a policy document for	1. Conducting consultative meetings for formulation of a		Ι.	ĺ.,	Ì.,	D/E&UH	0.5 Mn	WHO
improving estate sector health. preliminary policy document								
2. Upgrading already taken over	1. Development of proposal & obtaining approval			,		Provincial		
Estate health Institutions under	2. Implementation of proposals					Provincial/ central & DEUH	120 Mn	GOSL
provincial health system for				Į.,,	<u> </u>	and Director Planning		
improvement of essential facilities.	3. Review of progress						0.1 Mn	GOSL
3. Implementation of long term human	1. Identification of health human resource requirements for					Provincial, D/E&UH		
resource development program to	each category of health cadre to be selected from resident							
train health personnel who can work	plantation community		<u> </u>		<u> </u>			
with estate population using their	2. Submit for approval				-			
working language in the plantation	3. Selection & training of approved number of personnel in			\checkmark				
areas for curative & preventive health	each category.				1		10.14	
services of the provinces.	4. Posting of trained health personnel to identified locations					Provincial	10 Mn	GOSL
	1. Identification of occupational health problems and correlates						0.414-	
4. Improving occupational health in	in the estate sector through consultative meetings				<u> </u>	D/E&UH	0.1Mn	WHO
plantation workers.	2.Conducting TOT programmes on occupational health and			√	√		1 Mn	WHO
	safety for estate sector workers 1. Identification of environmental health problems and				-	D/E&UH, D/E&OH	0.1Mn	WHO
	associations in the estate sector through consultative meetings					D/E&UH, D/E&OH	0.11011	νπυ
5. Improving environmental sanitation	2.Conducting TOT programmes on environmental sanitation		N	√	√		0.5 Mn	WHO
in the plantation sector	for estate sector population			N	N	Provincial/D/E&UH	0.5 1011	WIIO
	3. Implementation of household water sanitation program in						45Mn	GOSL
	estate sector			Ň	Ň		-50011	UUUL
	1.Assessment of correlates of nutritional problems of				İ	Provincial/ Central (D/	0.5Mn	HSDP
6.Improving the nutritional status of	plantation sector population			√		Nutrition and D/ E&UH)	0.000	
the plantation sector population	2.Conducting TOT programmes on improvement of nutritional	,	, i	i İ	İ	Provincial/ Central (D/	0.5 Mn	HSDP
· · · · · · · · · · · · · · · · · · ·	status of the plantation sector population			\checkmark		Nutrition and D/ E&UH)		
	1.Conducting progress review meetings with the relevant					Provincial/Central	0.2 Mn	WHO
7. Progress review of estate health	stakeholders		\checkmark	\checkmark	\checkmark	authorities, D/E&UH		
development	2. Developing a M&E plan for estate health					D/E&UH, D/Policy analysis	0.1 Mn	WHO
			\checkmark	\checkmark	\checkmark	and development		

Part 2: Monitoring Indicators

			Year						Year		
No.	Indicators	Source		Data (actual)				Target			
1.	Availability of policy document		2005	2006	2007	2008		2009	2010		
2.	No of institutions upgraded										
3.	No of personnel who can work with estate population using their working language trained and newly appointed as health staff to identified locations										
4.	Availability of report on occupational health problems and correlates among estate sector workers										
5.	No of TOT programmes conducted to improve occupational health in estate sector workers										
6.	No of TOT programmes conducted to improve environmental sanitation in estate sector										
7.	Availability of the final survey report on correlates of nutritional problems of plantation sector population										
8.	No of TOT programmes conducted to improve the nutritional status of plantation sector population										
9.	No of review meetings held										
10.	Availability of a M&E plan										

Planning Form A:	List of HMP Project Profiles and Other Activities
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1.	Basic Inform	mation									
Nan	ame of Programme/Unit: Director Youth, Elderly and Persons with Disal			s with Disability	Fiscal Year and Reporting Period:	2010	☐ Mid-year √ End of year				
Rep Offi	orting cer:	Name/Title: Director You	uth, Elderly and Disabled		Contact: Tel / Fax – 0112674684 Email – yeddanil@yahoo.in						
2.	List of HMI	P Projec	t Profiles under your p	urview							
	HMP Profile Number		Active in this year? (Y/N)								
1.	1.5.2	Health	n of Elders				Y				
2.	1.5.3	Disab	led Health				Y				
3.	1.5.4	Youth	Health				Y				
3.	List of othe	r major	work not included in th	ne profiles under your	· purview						
1.	Integrated NCD c	ontrol									
2.	Mental health (inc	cluding subst	ance abuse, suicide and poisoning)								
3.	Formulation of a r	national food	and Nutrition policy and plans inclue	ding strengthening of coordinating							
4.	Cancer control an	nd Elderly ora	al health								

Planning Form B: Annual Action Plan for HMP Project Profiles

Part 1: Annual Action Plan

HM	HMP Profile Number: 1.5.2 HMP Profile Title: Health of elders								
•	Objective (to comply with the To improve quality of life of elders through health promotion, prevention, treatment, care and rehabilitation HMP profile document):								
No.	Expected Outputs	Indicators (each output)	Targets by end of year						
1	Awareness of public health staff on elderly care improved	No of awareness programs conducted	5 awareness programs						
2	Capacity is built among public health staff on elderly care	No of training of trainers programmes conducted	5 programs						
3	Survey on elderly and disability conducted	Availability of survey report							

Output	Major Activities (only those	Timeframe	Responsible	Estimated	Source of funds
Output 1: Awareness of public health staff	planned this year) 1.Conduct awareness programmes on healthy ageing for public health staff at district level in 5 districts		officer(s) D/YEDD / RDHS / MOH	cost (Rs) 500,000	WHO / GOSL (funds to be secured)
on elderly care improved	2.	$\sqrt{\sqrt{1-1}}$	D/YEDD / RDHS/ MOH		
Output 2: Capacity is built among public health staff on elderly care	2. Conduct 5 TOT programmes for public health staff		D/YEDD / RDHS / MOH	1,000,000/=	WHO / GOSL (funds to be secured)
Output 3: Survey on elderly and disability conducted	Conduction of survey		D/YEDD / RDHS/ MOH	3,000,000/=	WHO / GOSL (funds to be secured)

MP	Profile Number: 1.5.3 HMP P	rofile Title: Disabled Health							
	Dbjective (to comply with the IMP profile document): To improve quality of life of the Disabled people								
No.	Expected Outputs	Indicators (each output)	Targets by end of year						
1	National Institute of Disability care at Handala established	Availability of Handala hospital as a disability care hospital							
2	Establishment of prosthetic and Orthotics workshop in Vuniya General Hospital	Availability of P & O work shop							
3	Conduct training of community care givers for disabled people 1 program for each district of 30 trainees for 5 districts		Train 150 Community Care givers						
4	3 Community based Rehabilitation centres were established for 5 districts	No of centres established	Establish 3 centres						
5	Establishment of a Stroke unit in Base Hospital Horana								
6	1 ward from each district hospital were upgraded for disable patients	No of DHs	5 DHs						
7	Disabled Health Policy and Strategic plan was developed	Availability of policy	To develop a draft policy and strategic plan						

]	lime	fram	e		Esti	
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	mat ed cost (Rs)	Source of funds
Output 1: National Institute of Disability care at Handala established	1. Improvement of infrastructure on accessibility and sanitary facilities					D/YEDD /PDHS/ RDHS	5,00 0,00 0/=	GOSL
Output 2: Establishment of prosthetic and	1.Coordinate with central health authorities		\checkmark	\checkmark		D/YEDD /PDHS/ RDHS		
Orthotics workshop in Vuniya	2. Provision of equipment	\checkmark						
General Hospital	3.Recuritment of Prosthetics and Orthotics to government service	V	\checkmark			Secretary Health		Handicap International
Output 3: Conduct training of community	1.Coordinate with district and divisional health authorities to organize training programs at	\checkmark	\checkmark	\checkmark	\checkmark	D/YEDD /PDHS/ RDHS		

		r	Time	fram	e		Esti	
Output	Major Activities (only those planned this year)		Q2	Q3	Q4	Responsible officer(s)	mat ed cost (Rs)	Source of funds
care givers for disabled people	district level							
1 program for each district of 30 trainees for 5 districts	2.Organize training program at district level	\checkmark		\checkmark	√	RDHS	1000 ,000/ =	WHO (funds to be secured)
Output 4: Community based Rehabilitation centres were established for 5 districts	1.Coordinate with PD, RD, MS and MOH existing CD's		\checkmark	\checkmark		RDHS/ PD/ D/YEDD	1,00 0,00 0/=	Provincial funds/WHO
Output 5: Establishment of a Stroke unit in	1.Coordinate with MS Horana for provision of staff and equipment	\checkmark	\checkmark	\checkmark	\checkmark	PDHS/ RDHS / MS/ D/YEDD /Collage of Neurologists		
Base Hospital Horana	2.Training program for staff members on care of disabled	\checkmark	\checkmark					
	1.Coordinate with provincial health authorities	\checkmark		\checkmark		PDHS/ RDHS		
Output 6:	2.Training of doctors and hospital staff on disability care	\checkmark	\checkmark			D/YEDD /PDHS/ RDHS	1000 ,000/ =	GOSL /WHO (funds to be secured)
Ward from each district hospital were upgraded for disable patients	3.Provision of equipment	V			<u> </u>	PDHS/ RDHS	5000 ,000/ =	GOSL /WHO (funds to be secured)
	4.Improve accessibility and sanitary facilities						500, 000/ =	GOSL /WHO (funds to be secured)
		•		-	-			•
Output 7: Disabled Health Policy and	1. Prepare the final policy document					D/YEDD	500, 000	GOSL /WHO (funds to be secured)
Strategic plan was developed	2. Get the Cabinet approval							
	3. Publish in public newspaper							

N .T		G			Ye	Year					
No.	Indicators	Source			Data (actual)			Tar	rget	
1.	long stay hospitals in periphery		2005	2006	2007	2008		 2009 4	2010		
2.	Prosthetic and Orthotics workshops							 3	4		
3.											
4.	Community based Rehabilitation centres							 1	3		
5.	Stroke units							 1	2		

-		ofile Title:	7. Youth Health								
•	Objective (to comply with the profile document): To improve quality of life of school and out of youth by developing their knowledge attitudes values, skills and behaviour regarding biological, psychological, socio cultural and reproductive dimensions of adolescence.										
No.	Expected Outputs	Indicators (each output)	Targets by end of year								
1	10 new YFHS centres in 10 Base Hospitals in 10 Districts Established	% new YFHS centers established	10								
2	2 new Community based YFHS centers Established	% community based YFHS centers established	2								
3	Continuous medical education for doctors attached to YFHS centers	% doctors attached to YFHS centers trained	100% coverage								
4	Continuous medical education for doctors attached to YFHS centers										
5	Final youth health policy document was drafted	No of consultative meetings held	Availability of national Youth health policy								

Output	Major Activities (only those]		fram		Responsible	Estimated	Source of funds
Output	planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	Source of fullus
Output 4	1.Coordinate with provincial health authorities		\checkmark	\checkmark	\checkmark	RDHS/MS		
Output 1: 10 new YFHS	2.Refurbishment of the infrastructure of selected centers						500,000/=	WHO / UNFPA (funds to be secured)
centres in 10 Base Hospitals in 10 Districts	3.Training of doctors and others staff of YFHS centers						250,000/=	WHO / UNFPA (funds to be secured)
Established	4.provide basic audio-visual equipments to newly established YFHS centers (multimedia/ laptops)	\checkmark	\checkmark	\checkmark	\checkmark	D/ YEDD	2,000,000/=	UNFPA (funds to be secured)
Output 2: 2 new Community	1.Coordinate with provincial health authorities					RDHS/MS		
based YFHS centers Established	2.Training of public Health staff of the selected areas for establishment of new community based YFHS centers					RDHS/MS	125,000/=	WHO/ UNFPA (funds to be secured)
Output 3: Continuous medical education for doctors attached to YFHS centers	1.Conduct 2 day training program biannually					D/YEDD	400,000/=	UNFPA (funds to be secured)
Output 4: Continuous medical education for doctors attached to YFHS centers	1.Conducting awareness programs to improve knowledge on YFHS centers in youth, parents, teachers, community leaders and police	V	V	V	V	RDHS/ MO YFHS centers/ MOH	1,012,500/=	WHO/ UNFPA (funds to be secured)
Output 5:	1.Prepare the final policy document					D/YEDD	500,000/=	UNFPA
Final youth health	2.Get the Cabinet approval							
policy document was drafted	3.Publish in public newspaper					D/YEDD	300,000/=	UNFPA

Part 2:	Monitoring Indicators										
					Ye	ar		Year			
No.	Indicators	Source		actual)	Target						
8.	YFHS centers in curative sector		2005	2006	2007	2008		2009	2010		
0.						26		27	37		
9.	VEHS contors community based							2009	2010		
9.	YFHS centers community based							0	5		

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Inform	ation						
Name	e of Programme/	Unit:	Nutrition Coordination Division		Fiscal Year:	2010		
Reporting Officer: Name/Title: Director, Nutrition Coordination Division		Contact: 0112368320 /	0112368321					
2.		Projec	t Profiles under your purview				Active in this year?	
	HMP Profile Number HMP Profile Title							
1.	1.6.1	Form	ulation of National Nutrition Policy (2008-2018) a	nd National Nutrition Strate	egic Plan (2008-2018	3) of Sri Lanka	✓ (Y)	

Planning Form B: Annual Action Plan for HMP Project Profiles Part 1: Annual Action Plan

	MP Profile ^{1.b.1} unber:	HMP Profile Title:		
	ojective (to comply with the MP profile document):			
N 0	Expected	d Outputs	Indicators (each output)	Targets by end of year
1	National Nutrition Policy (2008-2018) for Sri	Lanka is formulated	National Nutrition Policy document is gazetted	National Nutrition Policy available by 2010 December
2	National Nutrition Strategic Plan (2008-2018)) of Sri Lanka is formulated.	National Nutrition Strategic Plan is published	National Nutrition Strategic Plan is available for preparation of action plan by districts

Output	Major Activities (only those planned this year)	Q1	Fime Q2	fram Q3	Responsible officer(s)		Est	timated cost (Rs.)	Source of funds	
Output 1:	1. Publish the NNP in gazette	~				D/ Nutrition Division	Coordination			GoSL
National Nutrition Policy (2008-2018) for Sri Lanka is formulated		~	~			D/ Nutrition Division	Coordination		500,000	WB
Output 2: National Nutrition Strategic Plan (2008-2018) of Sri Lanka is formulated.			▲			D/ Nutrition Division	Coordination		500,000	

Planning Form C: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title of Work: Operation of National Nutrition Surveillance System								
Obje	ective:	Regular information available from 30 surveillance sites						
No.		Expected Outputs	Indicators (each output)	Targets by end of year				
1	Quarterly bulletin is published		No. of bulletins	4				
2	Monthly visit to sites accomplished		No. of visits	24				
3	Database web hosting & maintenance	e done	Award of contract	Hosting & maintenance done				
4	Discussion meeting held		No. of meeting	6				

Output	Major Activities (only those planned this			fram	e	Responsible	Estimated cost	Source of funds
Output	year)	Q1	Q2	Q3	Q4	officer(s)	(Rs.)	
Output 1:	1.Publishing surveillance bulletin	\checkmark	\checkmark	\checkmark	\checkmark	Project cord / D. A.	200,000	Funding source should be
Quarterly bulletin is	2. Printing related materials	\checkmark	✓	\checkmark	\checkmark	D.A.	50,000	identified in order to maintain
published								the NNSS
Output 2:	1. Monitoring visits to sites	\checkmark	\checkmark	\checkmark	\checkmark		300,000	
Monthly visit to sites		1						
accomplished								

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4	Responsible officer(s)	Estimated cost (Rs.)	Source of funds
Output 3:	1. Web hosting	\checkmark		200,000	
Database web hosting & maintenance done	2. Web maintenance			800,000	
Output 4:	1. Dissemination meetings	\checkmark		150,000	
Discussion meeting held	Total		Total	1.7 Milion	

Annual Action Plan

Title of Work: Government assisted Thriposha Programme									
Obje	ective:	To improve the Nutrition status of the pregnant & lactating mothers and under five years of children.							
No.		Expected Outputs	Indicators (each output)	Targets by end of year					
1	Supplementary food - Thripiosha is pr	oduced and distributed among mothers and children	No of master bags distributed	588,380 master bags					
2	Thriposha Factory is upgraded		Improved machineries are available	Thriposha production will be increased					
3	Storage capacity of Thriposha factory	is increased	New warehouse will be available	A new warehouse will be established to store raw materials					

Output	Major Activities (only those planned this		Tir	nefra	ıme	Responsible officer(s)	Estimated cost	Source of funds
Output	year) Q1		Q2	Q3	Q4	Kesponsible officer(s)	(SLR Millions)	Source of fullus
Output 1:	1. Supply of raw and packing materials	\checkmark	\checkmark	\checkmark	\checkmark		1584.2	GoSL
Supplementary food -	2. Over heads expenses	\checkmark	\checkmark	\checkmark	\checkmark	D/ Nutrition Coordination	205.4	GoSL
Thripiosha is produced and						Division		
distributed among mothers						DIVISION		
and children								
	1. Plant and machinery – factory							
	1.1 01 NO. 4 Ton Cleaver Brookes Boller						13.0	GoSL
Output 2:	01 No Electric pallet truck walkon type 3 Ton	\checkmark				D/ Nutrition Coordination	2.5	GoSL
Thriposha Factory is	capacity					D/ Nutrition Coordination		
upgraded	01 nos Stainless steel surge tank for Anderson	\checkmark				DIVISION	1.0	GoSL
	m/c							
	1.4 New Miracle tank S/Steel 10 Mt	\checkmark					2.0	GoSL

	Major Activities (only those planned this		Т	imefr	ame			Estimated cost	
Output	vear)	Q1	Q			Responsible	officer(s)	(SLR Millions)	Source of funds
	capacity						F		
	Vacuum gravity separator with optional filter unit		√					8.0	WFP
	2. Plant and machinery – workshop /spares								
	2.1 Drill vise Rotatable type	\checkmark						0.01	GoSL
	2.2 Hydraulic press machine (manual)					D/ Nutrition Coor	dination	0.02	GoSL
	2.3 Milling Machine – Table size 250 x 1220 mm	~				Division		1.80	GoSL
	2.4 Pneumatic feed of Thriposha to Miracle Tanks	~						3.00	GoSL
	3. Building repairs / renovations	\checkmark	√	√		D/ Nutrition (Division	Coordination	6.25	GoSL
	4. Other capital assets		√		✓	D/ Nutrition (Division	Coordination	18.04	GoSL
Output 3: Storage capacity of Thriposha factory is increased	of 1. Establish a new warehouse				✓	D/ Nutrition (Division	Coordination	55.0	GoSL
Annual Action Plan	·					·			
Title of Work:	Develop Nutrition Education Programme for Pre-schoo	ol chilo	dren	throu	h teache	rs			
Objective:	To improve the nutrition status of pre school children &	their	fam	ilies by	conduct	ing nutrition program	ne		
N 0]	Indicators (each output)		Targets by end of y	ear	
1 Training programme on nu	trition for the master trainers are conducted					of Training gramme conducted	6 training pro	gramme	
2 Nutrition status of pre scho	ool children is improved				No	of Prevalence of derweight			
3 Pre school & Home garder	ns are established					ining programme	3 training pro	grammes	

			0				
Output	Major Activities (only those planned this year)			Q3 (Responsible officer(s)	Estimated cost/ Rs.	Source of funds
Output 1:	1. Consultative meeting on implementation of Pre	✓			D/Nutrition Coordination	47,000	UNICEF
Training	School teachers Programme				Division, Divisional		
0	gramme on				Secretariat		
nutrition for the				√ ,	/	342,000	
master trainers are	3. Workshop on Nutrition Action Plan			√ .		216,000	
conducted	4. Monitoring					90,000	
Output 2:	1. Improve pre-school meal programme	✓		√ ,			
Nutrition status of	2. Improve hygienic practise of children	√		√ .			
pre school children		✓	7		/		9
is improved	children						
Output 3:	1. Workshop on Home gardening			√ ,	D/Nutrition Coordination	90,000	
Pre school & Home					Divisional Secretariat		
gardens are					Agriculture Training Institute	S	
established	2. Distribution of seeds			√ ,		15,000	
Annual Action	n Plan						
Title of Work: WFP assisted Development Programme							
THE OF FORK	·····						
Objective:	To improve the nutritional status of mothers & children	of target	area	is			
Objective:	To improve the nutritional status of mothers & children	of target	area	is			
Objective:		of target	area	is	Indicators (each output)	Target	s by end of year
Objective:	To improve the nutritional status of mothers & children Expected Outputs	of target	area		ι Γ	0	
Objective:	To improve the nutritional status of mothers & children	of target	area	No	of pregnant, lactating and	0	a to all pregnant, lactating & under
Objective:	To improve the nutritional status of mothers & children Expected Outputs	of target	area	Nc	of pregnant, lactating and der 5 year children received	To provide CSB/Thripsh	a to all pregnant, lactating & under
Objective: N o 1 CSB / Thriposha	To improve the nutritional status of mothers & children Expected Outputs	of target	area	No Un CS	of pregnant, lactating and	To provide CSB/Thripsh	a to all pregnant, lactating & under areas
Objective: N o 1 CSB / Thriposha	To improve the nutritional status of mothers & children Expected Outputs a is distributed to mothers and children	of target	area	No un CS No	of pregnant, lactating and der 5 year children received B/Thriposha monthly	To provide CSB/Thripsh 5 year children of target	a to all pregnant, lactating & under areas
Objective: N o 1 CSB / Thriposha 2 Model Nutrition	To improve the nutritional status of mothers & children Expected Outputs a is distributed to mothers and children villages are developed in 6 districts			No un CS No nu	of pregnant, lactating and der 5 year children received B/Thriposha monthly of districts having model	To provide CSB/Thripsh 5 year children of target To have model nutrition	a to all pregnant, lactating & under areas
N o 1 CSB / Thriposha 2 Model Nutrition	To improve the nutritional status of mothers & children Expected Outputs a is distributed to mothers and children villages are developed in 6 districts inteer groups in 6 districts are formulated and trained on			No un CS No nu No vo	of pregnant, lactating and der 5 year children received B/Thriposha monthly of districts having model trition village/s	To provide CSB/Thripsh 5 year children of target To have model nutrition	a to all pregnant, lactating & under areas villages in all 6 districts

Orteret	Major Activities (only those		Ti	mefra	ame		Estimated	Comer of from Ja
Output	planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost/Rs.	Source of funds
Output 1:	1. Consultative meeting on Dev. Prog.	\checkmark				D/ Nutrition Coordination Division	70,000	WFP
CSB / Thriposha is distributed								
to mothers and children	2. Clearance of Soya & Maize	\checkmark	\checkmark	\checkmark	\checkmark	D/ Nutrition Coordination Division	105 Million	GoSL Thriposha Programme
Output 2:	1. District Level meeting		\checkmark	✓		D/ Nutrition Coordination Division, RDHS, MOH	400,000	Awaiting fund from WFP
Model Nutrition villages	2. Beneficiary selection		✓	\checkmark				
are developed in 6 districts	3. Train / Mobilize beneficiaries		\checkmark	\checkmark				
uistricts	4. Evaluation				\checkmark			
Output 3: Community volunteer	1. Village level meeting		✓	√		D/ Nutrition Coordination Division, RDHS, MOH	400,000	Awaiting fund from WFP
groups in 6 districts are	2. Train volunteers		\checkmark	\checkmark				
formulated and trained on nutrition and 5 precepts of	3. Transform village homes by volunteers		√	√	√			
health.	4. Monitoring				~			
Outrast 4	1. Design the advocacy stall	\checkmark				D/ Nutrition Coordination Division	800,000	Awaiting fund from WFP
Output 4: Reusable nutrition	2. Donor selection	\checkmark				D/ Nutrition Coordination Division		
	3. Developing messages	\checkmark				D/ Nutrition Coordination Division		
advocacy stall is established	4. Developing leaflets	\checkmark	\checkmark			D/ Nutrition Coordination Division		
established	5. Establish the stall & print leaflets		\checkmark			D/ Nutrition Coordination Division		

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Inform	nation							
Nan	ne of Programme/	/Unit:	Director Health Education Bureau	Director Health Education Bureau Fiscal Year and Reporting Period: 2010					
	Reporting Officer: Name/Title: Contact:								
2.	List of HMP	Projec	t Profiles under your purview						
	HMP Profile NumberHMP Profile Title						Active in this year? (Y/N)		
1.	1.7.1	Devel	opment of National Policy & Plan on Health Promo	tion including Streng	thening of Coordinating Me	chanisms	Υ		
2.	1.7.2.a	Estab	lishment of Implementation Mechanisms for Health	Promotion Program	me		Υ		
3.	1.7.2.b	Capa	city Building in Health, Education and Promotion				Υ		
4.	1.7.2.c	Healt	Health Promotive Setting Approach Y						
5.	1.7.2.d	Lifest	Lifestyle Programme Y						
6.	1.7.2.e	Progr	Programme for Improved Community Involvement in Health Promotion Y						
7.	2.1.2	Progr	Programme for Improved Community Involvement Y						

Planning Form B: Progress Report for HMP Project Profiles

Part 1: Progress Report

HM	HMP Profile Number: 1.7.1 HMP Profile Title: Development of National Policy & Plan on Health Promotion including Strengthening of Coordinating Mechanisms Objective file Image: An end of the strengthening of Coordinating Policy and Image: An end of the strengthening Policy and Image: An end of the strengtheni											
•	Objective (to comply with the HMP profile document): To develop a National Policy and Plan on Health Promotion and strengthen the coordination mechanism.											
No.	Expected Outputs	Indicators (each output)	Targets by end of year	Progress Status								
1	Health promotion policy and strategic documen completed	Approved policy & strategy documents										
2	Key stakeholder forum established for health promotion ir order to develop and advocate health promotion policy and vision for Sri Lanka.											
3	Dedicated tax system developed for health promotion	Status of the dedicated tax system										

Output	Major Activities (only those planned this year)		$\begin{array}{c c} \mathbf{Timeframe} \\ \mathbf{Q} & \mathbf{Q}^2 & \mathbf{Q}^3 & \mathbf{Q} \\ 1 & & & \end{array}$		ne Q4	Responsible officer(s)	Estimated cost	Source of funds	Progress Status
Output 1:	1. Health Promotion strategic plan developed		х	Х	Х	D.HEB	275,000.00	WHO	
Health promotion policy and strategic document completed	2. Activities to develop, finalise and present HP strategic plan		Х	Х	X	D.HEB	550,000.00	WHO	
Output 2: Key stakeholder forum established for health promotion in order to develop and advocate health promotion policy, and vision for Sri Lanka.			X	Х	Х	D.HEB	275,000.00	WHO	
Output 3: Dedicated tax system developed for health promotion	1. Developed policy on dedicated tax system for Health Promotion established by Health		Х	Х	Х	D.HEB	440,000.00	WHO	

	Major Activities (only		Timeframe			Degnongible	Estimated		Drogross	
Output	those planned this	Q	Q2	Q3	Q4	Responsible officer(s)	cost	Source of funds	Progress Status	
	year)	1				Unicer (5)	COSC		Builds	
	Education Bureau									
	2. Conduct consultative		Х	Х	Х	D.HEB	220,000.00	WHO		
	workshops to develop									
	policy paper on dedicated									
	tax system									
	3. Final policy paper on		Х	Х	Х	D.HEB	110,000.00	WHO		
	dedicated tax system									
	presentation to policy									
	makers and obtain									
	parliamentary and cabinet									
	approval									

HMI	Profile Number:	1.7.2.a		HMP Profile Title:	Establishment of Implementation Mechanisms for Health Promotion Programme	
Objective (to comply with the Prevention and control of communicable diseases						
HMP profile document):						
No	Exported	Jutnute	Т	ndicators (aach autnut	Targets by and of year	

No.	Expected Outputs	Indicators (each output)	Targets by end of year	
No. 1	Expected Outputs Communication strategies for prevention of communicable diseases implemented	Indicators (each output)No.ofcommunicationmaterials developedNo.ofcommunicationmaterialsbroadcastedandtelecastedNo.ofadvocacyprogrammesconductedNo.ofbehaviour	Targets by end of year 03 radio spots, 03 TV spots, posters, leaflets and a documentary on prevention of H1N1 produced Create awareness on prevention of H1N1 created through print and electronic media Pre and post behaviour survey conducted on prevention of H1N1 01 TV and 01 Radio spots developed on prevention of leptospirosis One cycle of Radio and TV spots broadcasted / telecasted on prevention of leptospirosis 03 radio spots, 03 TV spots and 01 poster developed on dengue One cycle of Radio and TV spots broadcasted / telecasted on prevention of dengue One cycle of Radio and TV spots broadcasted / telecasted on prevention of dengue O1 documentary on prevention of rabies developed	
			or accumentary on prevention or rapies developed	
		surveillance, research conducted		
		LUHUULIEU		

2	Appropriate schemes and material for		50 personnel trained to develop HE plans to prevent dengue in 05 Districts
	Human Resource Development made		
	available and capacities built	No. of personnel with	
		capacity built	
3	Effective periodic reviews taking place at	Number of periodic reviews	Periodic reviews on dengue prevention conducted in 05 Districts
	all levels of implementation	conducted	
4	Behaviour surveillance, research	No. of behaviour	Pre and post behaviour surveys on H1N1 prevention
	conducted	surveillance and research	
		conducted	

HM	P Profile Number: 1.7.2.b	HMPI	rofile Title:	Capacity Building i	n Health	, Education a	and Promotion			
Obje	ective (to comply with the	Capacity building	of health	workers	on	necessary	knowledge,	skills	and competencies	on
HM	P profile document):	health education and he	alth promotion							
No.	Expected Ou	itputs		Indicato	rs (eacl	n output)		r	Targets by end of year	
1	Training unit established in the HI	EB	Training unit	established				50%		
2	Distance education programme	e launched	Number of	health workers exp	osed to (distance edu	cation program	me 20%		
3	Periodic and fixed term training p	rogrammes organized	Number of tr	aining courses con	ducted			25%		
4	Strengthening of supportive activi	ities for health promotion	Percentage own health	of health workers a	and publ	ic competent	in promoting t	heir 10%		
5	Oral health promotion program	me Strengthened	Percentage	of children having h	igh qual	ity oral hygie	ne			
6	Strengthening of physical capacit	ies of the HEB	Areas streng	thened						

			r	Гime	frame	Responsi		Sourc	
Output	Major Activities (only those planned this	Q	Q2	Q3	Q4	ble	Estimated cost	e of	Progress Status
	year)	1				officer(s)		funds	
	1. Conduct a training needs assessment	Х	Х	Х	х	D.HEB	1,000,000.00	MoH	Funds to be secured
	2. Provide training resources including		Х	Х	Х	D.HEB	10,000,000.00	MoH	Funds to be secured
	infrastructure, materials and equipment and								
Output 1:	vehicles.						10,000,000,00	NA-11	Fruida ta la a a suma d
Training unit established in the	3. Develop infrastructure facilities at the HEB		Х	Х	<u> </u>	D.HEB	10,000,000.00	MoH	Funds to be secured
HEB	4. Identify and train resource personnel in HEB within the country and abroad		Х	Х	X	D.HEB	10,000,000.00	MoH	Funds to be secured
	5. Development of a health net(web site) for Health Promotion	Х	Х	Х	Х	D.HEB	1,000,000.00	ICTA	
	1. Assess distance education needs	х	Х	X	X	D.HEB	100,000.00	МоН	Funds to be secured
	2. Development of distance education modules	^	X	X	<u>х</u>	D.HEB	200,000.00	MoH	Funds to be secured
Output 2:	for medical officers		Λ	^		DITED	200,000.00	MOTT	
Distance education	3. Implement distance education modules for		Х	Х	X	D.HEB	500,000.00	MoH	Funds to be secured
programme launched	HP at central level & develop Provincial & District								
	resource pools								
Output 3:	1.Conducting In service training programmes to		Х	Х	Х	D.HEB	500,000.00	МоН	Funds to be secured
Periodic and fixed term training	build capacities								
programmes organized						2.1152	500.000.00		
Output 4:	1. Conduct capacity building in Health Promotion		Х	Х	X	D.HEB	500,000.00	MoH	Funds to be secured
Oral health promotion									
programme Strengthened Output 5:	1. Conduct capacity building on Oral Health		v		X	D.HEB	500,000.00	МоН	Funds to be secured
Strengthening of physical	Promotion		Х	Х	X	D.NED	500,000.00		Fullus to be secured
capacities of the HEB									
Output 6:	1.Refurbishment of the HEB		Х	Х	X	D.HEB	5,000,000.00	МоН	Funds to be secured
Strengthening of physical	2.Preparation of the BOQ for building of the HEB		Х	x	х	D.HEB	1,000,000.00	МоН	Funds to be secured
capacities of the HEB	training complex according to the								

HMI	P Profile Number: 1.7.2.c HMP Pro	ofile Title: Health Promoti	ve Setting Approach									
•	Objective (to comply with the HMP profile document): Improved health status of the population through settings approach to health promotion program											
No.	Expected Outputs	Indicators (each output)	Targets by end of year	Progress Status								
1	Health promotive settings established	Percentage of settings established	2011									
2	Establishment of an information system for evaluation and information at National and provincial level	Formulation of reports on health promotion activities										

Output	Major Activities (only those planned this year)]	lime	fram	e	Responsible	Estimated	Source of	Progres	ng Sto	tuc
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	funds	riogres	55 <i>S</i> la	ius
	1. Implement health promotive hospitals programme at		Х	Х	Х	D.HEB	500,000.00	МоН	Funds	to	be
Outrut 1	national level hospitals								secured		
Output 1:	2. Implement Health promotive hospitals programme										
Health promotive	at Provincial level						500.000.00	N 4 . I I	E . 1.	1.	
settings established	3. Implement Health promotive workplace programme		Х	Х	Х	D.HEB	500,000.00	МоН	Funds secured	to	be
	4.Development of health promotion settings in Kandy, Anuradhapura, Matale and Moneragala Districts	Х	Х	X	Х	D.HEB	5,000,000.00	Plan Sri Lanka			
	1. Implement an information system for HP & HE		Х	Х	Х	D.HEB	200,000.00	МоН	Funds	to	be
Output 2:	with monitoring and evaluation at national level								secured		
Establishment of	2. Implement an Information system for HP and HE		Х	Х	Х	D.HEB	500,000.00	МоН	Funds	to	be
an information	with periodic monitoring and evaluation at different								secured		
system for	levels at Provincial level										
evaluation and	3. Conduct research on HP settings		Х	Х	Х	D.HEB	250,000.00	МоН	Funds	to	be
information at	Ŭ								secured		
National and	4. Develop a mechanism for monitoring and evaluating		Х	Х	Х	D.HEB	100,000.00	МоН	Funds	to	be
provincial level	programs at central level								secured		
	5. Develop mechanism for monitoring and evaluating		Х	Х	Х	D.HEB	100,000.00	МоН	Funds	to	be
	programs at Provincial level								secured		

0.4.4			Tim	eframe	e	Responsible		Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	funds
	1.Production of 03 radio spots on H1N1		Х	Х	Х	D.HEB	233,640.00	HSDP
	2.Production of 03 radio spots on H1N1		Х	Х	Х	D.HEB	2,336,290.00	HSDP
	3. Production of print media materials on H1N1		Х	Х	Х	D.HEB	48,620.00	HSDP
	4. Production of educational documentary of H1N1		Х	X	Х	D.HEB	924,770.00	HSDP
	5.Printing leaflets on H1N1		Х	X	Х	D.HEB	1,946,890.00	HSDP
	6.Printing of posters on H1N1		Х	Х	Х	D.HEB	1,852,400.00	HSDP
	7.Comunication campaign on H1N1 – Print media		Х	Х	Х	D.HEB	2,433,640	HSDP
Output 1:	8. Comunication campaign on H1N1 – television		Х	Х	Х	D.HEB	14,601,730.00	HSDP
Communication	9. Comunication campaign on H1N1 – radio		X	Х	Х	D.HEB	311,430.00	HSDP
strategies for prevention	10. Production of 01 radio and 01 TV spot on leptospirosis		X	Х	Х	D.HEB	1,000,000.00	MoH
of communicable	11 Telecasting and bradcasting of TV and Radio spots on		X	X	Х	D.HEB	9,000,000.00	MoH
diseases implemented	leptospirosis							
	12. Production of 03 radio spots, 03 TV spots and 01 poster		Х	X	X	D.HEB	2,000,000.00	MoH
	on prevention of dengue							
	13. Telecasting and broadcasting of One cycle of Radio		Х	Х	Х	D.HEB	20,000,000.00	MoH
	and TV spots on prevention of dengue							
	14. Development of one documentary on prevention of		Х	Х	Х	D.HEB	1,000,000.00	MoH
	rabies							
Output 2:	1. Training of health personnel on H1N1 prevention		X	X	X	D.HEB	3,859,250.00	HSDP
Appropriate schemes	2. Training of core trainers abroad on risk communication		X	X	X	D.HEB	1,946,890.00	HSDP
and material for Human			1					
Resource Development			1					
made available and			1					
capacities buil	1. Conduct monthairs monthan at control loud on		<u> </u>	<u> </u>	<u> </u>		1 000 000 00	
Output 3: Effective periodic	1. Conduct monitoring meetings at central level on		Х	Х	X	D.HEB	1,000,000.00	HSDP
	prevention of H1N1			.,			F00.000.00	Mall
reviews taking place at all levels of	2.Conduct review meeting on dengue prevention communication in 05 Districts		Х	Х	Х	D.HEB	500,000.00	МоН
implementation								
Output 4:	1.Conduct pre campaign survey on H1N1		X	X	X	D.HEB	486,750.00	HSDP
Behaviour surveillance,	2. Conduct post campaign survey on H1N1		-	1	-	D.HEB	486,750.00	HSDP
research conducted			Х	Х	Х		400,700.00	กวบห
IESEAILII LUINUULIEU			1	1	-			

HM	P Profile Number: 1.7.2.d HMP Pro	file Title:										
•	Objective (to comply with the Improved life skills of different groups to improve lifestyle related behaviour of population to reduce morbidity and mortality of LRD's HMP profile document):											
No.	Expected Outputs	Indicators (each output)	Targets by end of year									
1	Communication strategy on prevention of major NCDs developed	Development status	Communication strategy developed									
2	Health workers made competent on promotion of healthy lifestyles	Competency of health workers increased	100 health workers made competent									
3	Implement life style development programme to promote establishment of LRD prevention programme in all preventive and curative health institutions	No. of settings with LRD prevention program established										
4	People adopts healthy behaviours	Change of behaviours measured through Behaviour surveillance and surveys conducted										

Output	Major Activities (only those planned this	Q1	Tim Q2	efrai Q3	ne Q4	Responsible	Estimated cost	Source of	Progress
Output 1: Communication strategy on prevention of major NCDs developed	year)1. Consultative meetings and hiring oftechnical expertise for finalisation ofcommunication strategy for NCD	QI	X	<u> </u> Х	X	officer(s) D. HEB	500,000.00	funds WHO	Status
	1. Consultative meetings and trainings with stakeholders		Х	Х	X	D. HEB	330,000.00	WHO	
Output 2:	2. Train the health workers at Provincial level on effective communication in prevention of tobacco and alcohol prevention		Х	Х	Х	D. HEB	2,000,000.00	Мон	Funds to be secured
Health workers made competent on promotion of healthy	3. Development of training manual to reduce risk factors		Х	Х	Х	D. HEB	330,000.00	WHO	
	4. Training manual implemented at district level		Х	Х	Х	D. HEB	440,000.00	WHO	
lifestyles	5.Trining of health workers on Health Promotion in prevention of NCDs in Kurunegala and Polonnaruwa Districts		Х	Х	Х	D.HEB	1,000,000.00	Jaica	Funds to be secured
	6. Training of health workers on Health		Х	Х	Х	D.HEB	1,000,000.00	Jaica	Funds to be

Output	Major Activities (only those planned this vear)				me Q4	Responsible officer(s)	Estimated cost	Source of funds	Progress Status
	guidance in prevention of NCDs in Kurunegala and Polonnaruwa Districts								secured
Output 2	1. Implement collaborative programmes for NCD & Mental Health		Х	Х	Х	D. HEB	880,000.00	WHO	
Output 3:	2. Adoption & Piloting of WHO intervention package		X	X	Х	D. HEB	440,000.00	WHO	
Output 4:	1. Evaluation and dissemination			Х	Х	D. HEB	220,000.00	WHO	

Obje	ective (to comply with the Community will participa	te more actively and effectively	Improved Community Involvement in promoting health, identifying and preventing health problems, and utilize available				
HM	P profile document): resources to the maximu	m					
No.	Expected Outputs	Indicators (each output) Targets by end of year					
1	Capacities of health workers built on health Promotion	No. of health worker's capacities built					
2	Communities empowered to promote their own health	No. of settings empowered					
3	Communities mobilised for health development	No. of communities mobilised					

Output	Major Activities (only those planned this year)	Q1	F ime Q2	f ram Q3	e Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1:	1. Building of capacities of health workers	Х	Х	Х	Х	D. HEB	5,000,000.00	Plan Sri Lanka
Capacities of	in Anuradhapura, Kandy, matale and							
health	Moneragala Districts							
workers built								
on health								
Promotion								
Output 2:	1. Health Promotive settings developed in	Х	Х	X	Х	D. HEB	Ref above	Plan Sri Lanka
Communities	Anuradhapura, Kandy, matale and							
empowered	Moneragala Districts							<u> </u>
to promote	2. Communitie mobilised in Polonnaruwa,	Х	Х	Х	Х	D. HEB	250,000.00	Plan Sri Lanka

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4	Responsible officer(s)	Estimated cost	Source of funds
their own health	Anuradhapura, Kandy, Matale, and Moneragala Districts				

<u>Planning Form C</u>: Annual Action Plan of Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	e of Work:	Programme for improved RH/MCH	services								
Obje	ective:	Promote behaviours conducive to p	e to promotion of Reproductive health and maternal and child health								
No.	Exp	pected Outputs	Indicators (each output)	Targets by end of year							
1	relevant service provid issues, different types	m to improve literacy among all lers and the public about RH/MCH of RH/MCH service delivery points eir appropriate and maximum	Family planning leaflets developed, printed and distributed to resource canters One volume of Sapatha magazine on RH and GBV developed, printed and distributed to resource canters Media award conducted for the best population journalists No. of media seminars conducted	Printing of 400,000 leaflets in Tamil and Sinhala on topics Printing of 100,000 sapatha magazine in Tamil and Sinhala Best population journalists in Sinhala, Tamil and English in print and electronic media awarded 02 media seminars conducted on Family health and GBV							
2	To enhance communic to effectively address F	cation skills of health care providers RH/MCH issues	Health care providers competent with effective communication skills								
3	Effectiveness of progra	ammes evaluated	No. of programes evaluated to see change of behaviours								

Output	Major Activities (only those planned this year)		TimefraQ1Q2		e Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 1:	1. Development and printing of family planning leaflets	X	X	<u> </u>	×.	D.HEB	4,870,000.00	UNFPA
To ensure a mechanism to		Х	х	х		D. HEB	1,025,000.00	UNFPA
improve literacy among all	3Conduct media award contest		Х			D.HEB	350,000.00	UNFPA
relevant service providers and the public about RH/MCH issues, different types of RH/MCH service delivery points in the system and their appropriate and maximum utilization	4.Conduct 02 media seminars		X	X		D.HEB	140,000.00	UNFPA
Output 2: To enhance communication skills of health care providers to effectively address RH/MCH issues	1. Development of effective interventions for youths & training of trainers and other stakeholders		Х	X	X	D.HEB	660,000.00	WHO
Output 3: Effectiveness of programmes evaluated	1. Review of interventions and documentation		Х	X	Х	D.HEB	440,000.00	WHO

Title	`itle of Work: 1.7.2.jDISASTER RISK COMMUNICATION PROGRAMME									
Obje	Objective: Establishment of implementation mechanism for disaster risk communication programme									
No.	Exp	pected Outputs	Indicators (each output)	Targets by end of year						
1	Scientific evidences on prevention, mitigation, management and rehabilitation assessed and documented		No. of studies done							

Output	Major Activities (only these planned this year)	Timeframe				Responsible	Estimated	Source of
Output	Major Activities (only those planned this year)		Q2	Q3	Q4	officer(s)	cost	funds
Output 1:	1. Consultative meetings to develop study methodology		Х	Х	Х	D.HEB	55,000.00	WHO
Scientific evidences on	including validation of indicators							
prevention, mitigation,	2. Implementation of the survey (Pre-intervention, Post		Х	X	X	D.HEB	277,000.00	WHO
management and	intervention & Implementation of survey							
rehabilitation assessed and	3. Data analysis and report writing & Dissemination of		Х	Х	Х	D.HEB	110,000.00	WHO
documented	study findings							

Title of Work: Promotion of Nutrition throughout life cycle											
Obje	Objective: To empower communities to achieve and maintain optimal nutrition throughout the lifecycle and take collective responsibility for ensuring good nutritio within their communities										
No.	Expected Outp	Indicators (each output)	Targets by end of year								
1	Behaviour change plans developed different levels (District, Divisional, P		No of BC plans developed at District Divisional PHM	Community plans developed in 05 provinces							
2	Resource centres established as e the public on optimal nutrition	ducational centres for	No. of resource centres established	No. of resource centres established							
3	Media communication on nutrition im	nproved	No. of nutrition related articles (in accordance with National programmes) and health sector advertisements printed and telecasted/ broadcasted by the media	No. of nutrition related articles broadcasted, Telecasted Printed							
4	Behaviour surveillance conducted		No. of surveys done								

Output	Majon Activities (only these planned this year)	Timeframe			e	Resp	onsible	Estimated	Source of
Output	Major Activities (only those planned this year)		Q2	Q3	Q4	officer(s)		cost	funds
Output 1:	1. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB	Provincial	220,000.00	UNICEF
Behaviour change	developed, implemented and monitored at the district level, with the					authorities			
plans developed	participation of primary healthcare workers and community leaders at								
and implemented at	Nuwara Eliya District								
different levels	2. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB	Provincial	333,000.00	UNICEF

Output	Major Activities (only those planned this year)	Q1		fram		Responsible	Estimated	Source of
Output			Q2	Q3	Q4	officer(s)	cost	funds
(District, Divisional, PHM level	developed, implemented and monitored at the district level, with the participation of primary healthcare workers and community leaders at Jaffna District					authorities		
	3. A Behaviour Change Communication (BCC) plan on nutrition is developed, implemented and monitored at the district level, with the participation of primary healthcare workers and community leaders at Mannar District		X	X	X	D. HEB, Provincial authorities	220,000.00	UNICEF
	4. A Behaviour Change Communication (BCC) plan on nutrition is developed, implemented and monitored at the district level, with the participation of primary healthcare workers and community leaders at Badulla District		X	X	X	D. HEB, Provincial authorities	220,000.00	UNICEF
	5. A Behaviour Change Communication (BCC) plan on nutrition is developed, implemented and monitored at the district level, with the participation of primary healthcare workers and community leaders at Moneragala District		X	X	X	D. HEB, Provincial authorities	220,000.00	UNICEF
	6. A Behaviour Change Communication (BCC) plan on nutrition is developed, implemented and monitored at the district level, with the participation of primary healthcare workers and community leaders at Hambantota District		X	X	Х	D. HEB, Provincial authorities	220,000.00	UNICEF
Output 2: Resource centres established as educational centres for the public on optimal nutrition	1. Audio visual and informatic equipment available for the implementation of health and nutrition activities in resettlement areas		X	X	X	D. HEB	1,100,000.00	UNICEF
Output 3: Media communication on nutrition improved	1. Mass Media Campaign on nutrition, immunization and maternal and child health launched		X	X	X	D. HEB	3,300,000.00	UNICEF
Output 4: Behaviour surveillance conducted	1. Nutrition related behaviours assessed in the 6 districts implementing the Integrated Nutrition Programme (INP), through community-based surveys		X	X	X	D. HEB	550,000.00	UNICEF

Title	e of Work:	tion of Nutrition throug	nout life cycle	
Obje		power communities to a their communities	achieve and maintain optimal nutrition throughout the li	fecycle and take collective responsibility for ensuring good nutrition
No.	Expected Ou	tputs	Indicators (each output)	Targets by end of year
1	Behaviour change plans implemented at different level: PHM level		No of BC plans developed at District Divisional PHM	Community plans developed in 05 provinces
2	Resource centres establish centres for the public on optima		No. of resource centres established	No. of resource centres established
3	Media communication on nutrit	ion improved	No. of nutrition related articles (in accordance with National programmes) and health sector advertisements printed and telecasted/ broadcasted by the media	No. of nutrition related articles broadcasted, Telecasted Printed
4	Behaviour surveillance conduct	ted	No. of surveys done	

Output	Major Activities (only those planned this year)		ſime	fram	e	Responsible	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	funds
	1. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB, Provincial	220,000.00	UNICEF
	developed, implemented and monitored at the district level, with the					authorities		
	participation of primary healthcare workers and community leaders at							
	Nuwara Eliya District							
Output 1:	2. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB, Provincial	333,000.00	UNICEF
Behaviour change	developed, implemented and monitored at the district level, with the					authorities		
plans developed	participation of primary healthcare workers and community leaders at							
and implemented	Jaffna District							
at different levels	3. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB, Provincial	220,000.00	UNICEF
(District,	developed, implemented and monitored at the district level, with the					authorities		
Divisional, PHM	participation of primary healthcare workers and community leaders at							
level	Mannar District							
	4. A Behaviour Change Communication (BCC) plan on nutrition is		Х	X	X	D. HEB, Provincial	220,000.00	UNICEF
	developed, implemented and monitored at the district level, with the					authorities		
	participation of primary healthcare workers and community leaders at							
	Badulla District							

Output	Major Activities (only these planned this wear)		ſime	fram	e	Responsible	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	funds
	5. A Behaviour Change Communication (BCC) plan on nutrition is		Х	Х	Х	D. HEB, Provincial	220,000.00	UNICEF
	developed, implemented and monitored at the district level, with the					authorities		
	participation of primary healthcare workers and community leaders at							
	Moneragala District							
	6. A Behaviour Change Communication (BCC) plan on nutrition is		X	X	X	D. HEB, Provincial	220,000.00	UNICEF
	developed, implemented and monitored at the district level, with the					authorities		
	participation of primary healthcare workers and community leaders at							
Outrut 2	Hambantota District						1 100 000 00	
Output 2:	1. Audio visual and informatic equipment available for the implementation of health and nutrition activities in resettlement areas		Х	Х	Х	D. HEB	1,100,000.00	UNICEF
Resource centres established as	or nearth and nutrition activities in resettlement areas							
established as educational								
centres for the								
public on optimal								
nutrition								
Output 3:	1. Mass Media Campaign on nutrition, immunization and maternal and		x	x	x	D. HEB	3,300,000.00	UNICEF
Media	child health launched							
communication on								
nutrition improved								
Output 4:	1. Nutrition related behaviours assessed in the 6 districts implementing the		Х	Х	Х	D. HEB	550,000.00	UNICEF
Behaviour	Integrated Nutrition Programme (INP), through community-based surveys							
surveillance								
conducted								

Annual Action Plan 2010 DDG/MS I

- Director Non-communicable Disease
- ◆ Director Mental Health

Planning Form A: List of HMP Project Profiles and Other Activities

1.	. Basic Information										
Nan	ne of Programm	e/Unit:	Non- communicable Disease Unit		Fiscal Year:	2010					
Ren	Reporting Name/Title		Contact:								
-	Officer: Director No		- communicable Diseases								
2.	List of HM	P Projec	t Profiles under your purview								
	HMP Profile Number		HMP Profil	e Title			Active in this year? (Y/N)				
1.	1.4.1.a		ated Non-Communicable Diseases Control								
2.	1.4.1.b	Injury	Prevention & Management								

Planning Form B: Annual Action Plan for HMP Project Profiles

HMI	HMP Profile Number: 1.4.1.g HMP Profile Title: Non-Communicable Diseases Control: National Cancer Control Programme										
	Objective (to comply with the HMP profile document): To increase the knowledge with regard to prevention of cancers and increase facilities for early detection of cancers, in order to reduce the cancer disease burden										
No.		Expecte	ed Outputs		Indicato	rs (each o	output)	Targets by end of year			
1	Health care workers trai	lealth care workers trained in cancer prevention and screening					workers				
2	Public awareness activit	ies are conducted fo	r cancer control.		No. o conducted.		grammes				
3	Central cancer screening clinic (National Cancer Screening Clinic), district screening clinics and mobile cancer screening clinics conducted.				No. of func No. screen			Total no. screened at clinics =			
4	Hospital based cancer registry (PBCR) is comn		s strengthened and popu	llation based cancer	Year 20 registry	06-2007	cancer	Publication of 2006-2007 cancer registry			

		Staff and resources in place for HBCR	Trained staff and resources allocated for HBCR
5	Developing palliative care network is initiated.	Functioning working group	
6	National Cancer Control Policy will be developed.	Policy document	Availability of draft policy document
7	Research on cancer survival and socio economic burden of cancers are conducted.	Research Report	Availability of research reports

0.4.4			Time	fram	e	Responsible	Estimate	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	d cost	funds
	1. Training of trainers (TOT) in each district (RDHS area) on cancer control					D/NCCP, PDHS, RDHS		Government
Output 1:								funds, Donor
Health care workers								agencies
trained in cancer	2. Including special training programme to basic training programmes of health					D/NCCP, DDG/ET&R,		Government
prevention and	care workers					D/Training, D/Nursing		funds
screening						(Training), D/NIHS,		
				ļ		Heads/RTC		-
	1. Tobacco prevention education programmes at school levels					D/NCCP, Tobacco		
						Prevention Unit,		
Output 2:						Ministry of Education		
Public awareness	2. Dissemination of DVD prepared on cancer control activities					D/NCCP		Donor funds
activities are	3. Preparation and dissemination of posters on cancer control		<u> </u>			D/NCCP, D/HEB		
conducted for	4. Development of IEC material on cancer prevention					D/NCCP	Rs.500,	Government
cancer control.						5 /1 / 0 0 5	000	funds
	5. Education programmes are conducted at teacher training colleges for					D/NCCP	Rs.	Donor funds
	trainee teachers. (12 programmes)						300,000	
	1. Initiation of cancer screening at NCD screening centres					D/NCCP, D/NCD,		Government
Output 3:						PDHS, RDHS		funds, Donor
Central cancer			-					agencies
screening clinic	2. Provision of physical resources for district NCD clinics					D/NCCP, D/NCD,		
(National Cancer						PDHS, RDHS		
Screening Clinic),	3. Allocation of human resources for district NCD clinics			-		D/NCCP, D/NCD		
district screening	4. Developing monitoring and evaluation mechanism for district NCD clinics					D/NCCP, D/NCD	5	
clinics and mobile	5. Conduct mobile clinics conducted at 'Suwa Udana' programme (12					D/NCCP	Rs.	Government
cancer screening	programmes)		_	-		DINGOD	500,000	funds
clinics conducted	6. Conduct mobile clinics at national level organizations					D/NCCP		Government
								funds

Output	Major Activities (only those planned this year)			fram		Responsible	Estimate	Source of
Output	Wajor Activities (only those plained this year)	Q1	Q2	Q3	Q4	officer(s)	d cost	funds
	7. Develop guidelines for cancer screening					D/NCCP		Government
								funds
	1. Publication of Hospital Based Cancer Registry (HBCR) for year 2006 -					D/NCCP	Rs.	Government
	2007						400,000	funds, Donor
				<u> </u>		D/110.0D		funds
	2. Data collection for HBCR for year 2008-2009					D/NCCP		Government
Output 4:			<u> </u>	<u> </u>				funds
Hospital based	2. Allocation of human resource to NCCP to commence Population Based					DGHS, DDG (MS1),		Government
cancer registry	cancer Registry (PBCR).					DDG (MSII), DDG		funds,
(HBCR) is	(Consultant Community Physicians, Medical Officers, Medical Record Officers, Public Health Inspectors, Bio Statistician, System Analyst, Data Entry					(Admin), D/NCCP		
strengthened and population based	Operators)							
cancer registry	3. Allocation of physical resources to commence PBCR					DGHS, DDG (Logistics)		Government
(PBCR) is	(Dedicated vehicle for PBCR, Network of computers with adequate server							funds, Donor
commenced.	capacity, filing cupboards and other furniture and stationary)							funds
	4. Training of staff on maintaining PBCR					D/ NCCP		Donor funds
	5. Sensitisation meeting for death registrars					D/NCCP	Rs.100,000	Donor funds
	6. Training of medical record officers in government and private sector on					D/NCCP	Rs.	Donor funds
	PBCR						200,000	
	1. Working group identified for identifying palliative care needs					D/NCCP,		Donor funds
Output 5:	2. Guidelines on developing palliative care network in district level is					D/NCCP, Working		Donor funds
Developing palliative	developed.			<u> </u>		group		
care network is	3. Guidelines on delivery of palliative care is developed					D/NCCP, Working		Donor funds
initiated.				<u> </u>	<u> </u>	group		
	4. Training of trainers in palliative care					D/NCCP, Working		Donor funds
			-	-	-	group		
Output 6:	1. Working group in developing National Cancer Control Policy is appointed.			-				
National Cancer	2. Situation analysis report of cancer control and management in Sri Lanka					D/NCCP, Working		
Control Policy will be	2 Draft National Concer Control Daliau			1	1	Group		
developed.	3. Draft National Cancer Control Policy					D/NCCP, Working		
-	1. Research study on five year survival in thyroid cancer patients detected in			-		Group D/NCCP	Rs.	WHO
Output 7:	2001 2003					DINCCP	RS. 200,000	WIU
	2. Research study on socio economic burden of cancers			1	1	D/NCCP	200,000	
	2. Research sludy off Socio economic duraen of cancers	I				DINCCP		

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Information										
Nam	e of Programm	e/Unit:	Mental Health		Fiscal Year:	2010					
Dom	artina	Name/Title:		Contact:							
Offic	orting cer:	Director Me	ental Health								
2.	List of HM	P Projec	t Profiles under your purview								
	HMP Profil Number	e	НМ	AP Profile Title			Active in this year? (Y/N)				
1.	1.4.1.f	Menta	al Health (Including substance abuse, Suicide & P	oisoning)			Y				

Planning Form B : Annual Action Plan for HMP Project Profiles

HMP Profile Number: 1.4.1.f HMP Profile Title: Mental Health (including Substance Abuse, Suicide & Poisoning)												
•	Objective (to comply with the Heduce the disease burden due to mental disorders, substance abuse, suicide and poisoning HMP profile document): Reduce the disease burden due to mental disorders, substance abuse, suicide and poisoning											
No.Expected OutputsIndicators (each output)Targets by end of year												
1	To establish acute in-patient units per district	Availability of units per districts	2 units initiated (Kegalle & Polonnaruwa)									
2	To appoint MO/MH focal points in each district	Availability of MO/MH focal point	Availability in all the districts									
3	To initiate programme for Promotion of mental wellbeing in children	A comprehensive programme launched	Review of curriculum, Add/Modify curriculum and training of master teachers									
4	To improve community support centres	Improved standards for Community support centres	Development of minimum standards for community support centres									
5	To strengthen the mental health information system	Availability of data	All districts to report									
6	To initiate best practice in patient care	Availability of standard guideline at all levels	Develop guideline for 2 common disorders									
7	To reduce high risk drinking pattern	Community-based interventions conducted	Piloted in 3 areas									
8	To reduce suicide rate	Suicide rate	20% reduction from the current rate									
9	To strengthen the coordinated action towards prevention of violence	National committee convened 3 collaborative activities conducted										

			Timef	rame	9		Estim	Sourc
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	ated cost	e of funds
Output 1:	1. Advocacy seminars for planners and administrators					D/MH		
To establish acute in-patient units per district	2. Regular district reviews conducted	\checkmark				Relevant RDHS		
Output 2:	1. Advertisement formulated					D/MH		
To appoint MO/MH focal points in each						D/MS		
district	3. Selection procedure and Appointments					DDG/MS		
Output 2	1. To review the existing curriculum				-	D/MH		
Output 3:	2. To modify/add to the curriculum					D/MH		
To initiate programme for Promotion of mental wellbeing in children	3. To develop TL materials					D/MH		
	4. To train master teachers/mentors				$$	D/MH		
Output 4:	1. To develop minimum standards					D/MH		
To improve community support centres	2. To train staff of Community Support Centres					D/MH		
	1. Develop the concept paper					D/MH		
Output 5:	2. Appoint steering committee					D/MH		
To strengthen the mental health information	3. Development of standard formats					Committee Members		
system	4. Pretesting the formats		1		ĺ√	D/MH		
	5. Finalizing the formats and implementation					D/MH		
	1. Appoint steering committee					D/MH		
Output 6:	2. Draft guidelines developed					Committee Members		
To initiate best practice in patient care	3. Consensus reaching meetings					D/MH		
	4. Finalizing the guidelines (will be completed 2011)					D/MH		
	1. Awareness sessions					District staff		
Output 7	2. Strengthening community support groups					District staff		
Output 7:	3. Establishing inter-sectoral collaboration					District staff		
To reduce high risk drinking pattern	4. District reviews					Relevant RDHS		
	5. Implementing legislation					Authorized Officers		
	1. Awareness sessions					District staff		
	2. Strengthening community support groups			ĺ√	ĺ√	District staff		
Output 8:	3. Community based interventions applied					Relevant RDHS		
To reduce suicide rate	4. District reviews					Relevant RDHS		
	5. Regular mental health forums			\checkmark		D/MH		
Outout Ou	1. Seminar on violence prevention for MO/MH-focal points					D/MH		
Output 9 :	2. Collaborative activities with stakeholders					District staff		
To strengthen the coordinated action	3. Public awareness through media	\checkmark				D/MH		
towards prevention of violence	4. Community based interventions				\checkmark	District staff		

Annual Action Plan 2010 DDG/MS II

• DDG/MS II

<u>Planning Form A:</u> List of HMP Project Profiles and Other Activities

1.	Basic Inform	nation									
Nan	Name of Programme/Unit: DDG MS II Fiscal Year: 2010										
-	eporting officer: Name/Title: Contact:										
2. List of HMP Project Profiles under your purview											
	HMP Profile Number	2	HMP Profile Title								
1.	1.3.1.b	Impro	ved Quality of patient care services								
2.	1.3.3.b	Total (Quality Control/Management of Hospital Ser	rvices							
3.											
4.	cal Leaders in Improving										
		COUL	nunity Involvement in Health Development								

HM	MP Profile Number: 1.3.1.b HMP Profile Title: Improved Quality of Patient Care Services.									
Objective (to comply with the HMP profile document):										
No. Expected Outputs Indicators (each output) Targets by end of year										
1 All the cadre vacancies of Medical Officers will be filled.					No. of Vacancies filled. Percentage of Vacancies filled.	Recruit 1200 new Medical Officers.				
2	Medical Officers on Transfer orders awaiting releas		release will be released.	ase will be released. %of D release		At least 70% Doctors to be released.				
3	Ensure the availability of equipments and other resources at the Govt. hospitals.				Availability of basic equipments.	100% availability of basic equipments at all levels.				

Output	Major Activities (only those planned this year)			Q3	e Q4	Responsible officer(s)	Esti mate d cost	Source of funds
	1. Completion of recruitment of Medical Officers.	Х		X		D/MS, DDG/ MS – 11.		
Output 1: All the cadre vacancies of Medical Officers will be filled.	2. Completion of Annual Transfer list of Grade Medical Officers – 2010 – 2011.	Х		Х		D/MS, DDG/ MS – 11.		
Medical Officers will be filled.	3.Completion of Special appeal board.(June / July)		Х			D/MS, DDG/ MS – 11.		
	4. Completion of North / East Special List by April.		Х			D/MS, DDG/ MS – 11.		
Output 2	1. Implementing the Annual and Special transfer lists.	Х	Х	Х	Х	D/MS, DDG/ MS – 11.		
Output 2: Medical Officers on Transfer orders	2. Recruitment of 1200 medical officers.	Х		Х		D/MS, DDG/ MS – 11.		
awaiting release will be released	3. Advertising special lists as per request.	Х	Х	X	X	D/MS, DDG/ MS – 11.		
Output 3: Ensure the availability of equipments and other resources at the Govt. hospitals.	1. Request BME and MSD to purchase basic equipments requested by the head of the institutions.	Х	Х	X	X	DDG/LS, DDG/MS – 11, D/BME.		

Part 2:	Part 2: Monitoring Indicators											
					Ye	ear			Year			
No.	Indicators	Indicators Source Data (actual)				Target						
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3				2009 10.6	2010 10.4		
1.	No of Medical Officers Recruited.											
2.	No of Medical Officers Released according to the annual transfer lists.											
3.	Percentage of fulfilling the basic laboratory requirements requested by the head of the institutions.											

HMP	Profile Number:	1.3.3.b	HMP Profile Title:	Total Quality Control/Management of Hospital Se	rvices.
•	ctive (to comply with le document):	1 the HMP			
No.		Expected Output	ts	Indicators (each output)	Targets by end of year
1	Man power Developmer a. Ensure the ar staff. b. Staff welfare.		nd knowledgeable Medica	No. of MOOs trained in specific areas.	All MOOs selected for special areas (Anaesthesia, BB, ICU, MOH etc.) will be trained.
2	Safety of Customers an Availability of risk man errors. Availability of Monitoring Strengthen the infection	agement and mitigation	on frame work to minimise t/ staff safety.	 % of cross infections and hospital injuries. % of hospital acquired infection reduction. Availability of a monitoring mechanism of safety. Availability of a mechanism to detect medical errors. 	100% safety of patients and staff. 100% reduction of infection.

3	Uniformity of Clinical Practise. Developing evidence based clinical protocols and guidelines. Mechanism for professional oversight peer review and clinical audit. Strengthened clinical information systems.	Existence of an audit system. Peer group review availability.	Protocols and Guidelines completed. Clinical procedures and errors audited.
4	Right of Patients strengthened. Establishment of a Policy with regard to blood transfusion, Clinical procedures ensured. Establishment of a patient charter.	Availability of blood policy and a patient charter.	100% compliance.
5	 Customer satisfaction. a. Capacity for responsible health care delivery available. b. System for reducing patient waiting time. c. Facilities available for differently able, elderly etc. d. Participation of customers in decision making. e. Customer centred information system. 	No of Complaints. No of complements received with regard to provision of care.	

	Major Activities (only those planned this			nefrar	ne		Estima	Source of
Output	year)	Q1	Q2	Q3	Q4	Responsible officer(s)	ted cost	funds
Output 1: Man power Development; c. Ensure the availability of skilled and knowledgeable Medical staff.	 All Medical Officers selected to special disciplines will be trained. 1. Training Programmes of relevant disciplines. 2. Work shops. 3. In service training programmes. 	Х	X	Х	X	DDG/MS – 11, Relevant Heads of Institutions, Heads of Training institutions.		Consolidated fund.
d. Staff welfare.	Welfare activities for the staff will be introduced.1. Establishment of welfare societies.2. Scholarships for outstanding performers.	Х	Х	Х	X	Relevant Heads of Institutions.		Consolidated fund.
Output 2: Safety of Customers and Service Providers	1. Identify and list the possible risks.	Х	Х	Х	Х	DDG/MS - 11, DDG/ MS – 1, D/MS, Colleges.		Consolidated fund.
would be ensured. Availability of risk management and	2. Prepare protocols / Guidelines to manage risks.	Х	Х	Х	Х	DDG/MS - 11, DDG/ MS - 1, D/MS, Colleges.		Consolidated fund.
mitigation frame work to minimise errors. Availability of Monitoring and reviewing	3 .Develop Monitoring and reporting systems.	Х	Х	Х	Х	DDG/MS - 11, DDG/ MS – 1, D/MS, Colleges.		Consolidated fund.
patient/ staff safety. Strengthen the infection control and waste	4. In service training for staff in mitigation and prevention of risks.	Х	Х	Х	Х	DDG/MS - 11, DDG/ MS - 1, D/MS, Colleges.		Consolidated fund.

	Maion A stivities (only these planned this		Ti	mefrai	me		Estima	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	ted cost	funds
management process	 Training of staff in infection control/ Waste management. Establishment of infection control units. Develop standard systems for disposal of wastes. 	Х	Х	X	X	DDG/MS - 11, DDG/ MS – 1, D/MS, Colleges.		Consolidated fund.
Output 3: Uniformity of Clinical Practise. Developing evidence based clinical protocols and guidelines. Mechanism for professional oversight peer review and clinical audit. Strengthened clinical information systems.	 Conduct work shops and brain storming sessions to prepare guidelines and protocols. Printing and distribution of prepared Guidelines and Protocols for each levels. 	X	X	X	X			Consolidated fund.
Output 4: Right of Patients strengthened. Establishment of a Policy with regard to blood transfusion, Clinical procedures ensured. Establishment of a patient charter.	 Awareness programmes for staff and community. Centre for Consultation/ Guidance. Unit to receive public complaints 					DDG/ MS – 11, D/MS, Heads of Institutions.		Consolidated fund.
Output 5: Customer satisfaction. f. Capacity for responsible health care delivery available. g. System for reducing patient waiting time. h. Facilities available for differently able, elderly etc. i. Participation of customers in decision making. Customer centred information system.	 Customer information centres. 2. ¥Awareness programmes. Customer centred/ Customer Oriented hospital 							Consolidated fund.

HM	MP Profile Number: 1.4.1.c HMP Profile Title: Renal Diseases.								
Objective (to comply with the HMP profile document):									
No.	Expected Outp	uts	Indicators (each output)	Targets by end of year					
1	Adequate Treatment centres for Kidney dis	eases will be available.	No of Nephrology units established. No of Renal Transplant and Dialysis done.	Maximum clearance of the waiting list.					
2 Adequate staff will be available.			No of MOOs assigned to nephrology units. NO of Consultants assigned.	100% vacancy to be filled.					
3	Community screening for Renal Diseases.		Number screened for Renal Diseases.	100% screening of people at risk areas.					
4	Policy with regard to Renal Transplantation	1	Availability of a formal policy.	Complete the policy for Renal Transplantation.					

Output	Major Activities (only those planned this year)		Timeframe			Responsible officer(s)	Estimated cost	Source of funds	
Output	Major Activities (only those planned this year)	Q1	1 Q2 Q3 Q4		Q4	Responsible officer(s)	Estimated cost	Bource of funds	
Output 1:	1. Nephrology units will be established in identified provinces.					DDG/ MS – 11		Consolidated fund.	
Output 2:	1. Required no of Medical Officers will be appointed to	Х	Х	Х	Х	DDG/ MS - 11, D/ MS		Consolidated fund.	
Output 2.	Nephrology units.								
Output 3:	1. Conduct screening programmes in all high risk areas.	Х	Х	Х	Х	DDG/ MS - 11		Consolidated fund.	
	1. Current act. With regard to tissue transplantation will be					DDG/MS – 1 and 11, D/MS,		Consolidated fund.	
Output 4	amended to facilitate WHO guidelines.					LO.			
Output 4:	2. Better follow up system to ensure Donor/Recipient safety				Х	DDG/MS – 1 and 11, D/MS,		Consolidated fund.	
	will be establish. (Consultation work shops will be held.)					LO.			

HM	HMP Profile Number: 2.1.1 HMP Profile Title: Strengthening Capacity of Key Concerned Government officials, Community Groups and P Leaders in Improving Community involvement in Health Development.						
•	ective (to comply with the P profile document):						
No.	Expecte	d Outputs	Indicators (each output)	Targets by end of year			
1	Improve the coordination between the politi authorities	cal and the community leaders and the Health	Awareness among the community/ Political leaders with regard to health activities taking place in the area.	Make awareness among the expected groups.			
2	Improve the participation of the Community	Political leaders in Health programmes.	Ensure active participation of com/ Political leaders in health activities wherever possible.	Take the maximum participation of the Community/ Political leaders in Health Programmes.			

HM	MP Profile Number: 5.6.2 HMP Profile Title: Public – Private Partnership Development at National and Provincial and Local Levels – Include Private sector Information System.								
•	Objective (to comply with the HMP profile document):								
No.	Expected	l Outputs	Indicators (each output)	Targets by end of year					
1	Ensure better rapport between the public understanding between the two sectors in or	and private sectors to improve the mutual der to enhance the customer satisfaction.	Better awareness and participation Of the private sector in complying with the National Health Policies.	Get PDHSs/RDHSs to participate for HDC and NHDC to share views and opinions in implementing the national health policies. Create awareness among PDHS/RDHS with regard to all national health guide lines/policies trough circulars/ meetings.					

Annual Action Plan 2010 DDG/ET&R

- ♦ Director Training
- Director NIHS

1.	Basic Infor	mation							
Nam	Name of Programme/Unit: Education, Training & Research Unit			Fiscal Year:	2010				
Rep Offic	Name/Title: Dr. M. I. FernandoContact:icer:Director Training011 – 2675333								
2.	2. List of HMP Project Profiles under your purview								
	HMP Profile HMP Profile Title Number HMP Profile Title						Active in this year? (Y/N)		
1.	3.1.1		gthening of Basic Training in Public Sectors by ional Qualified Trainers	Improving Basic Infrastru	icture and Supplies	as well as by Providing	Y		
2.	3.1.2	Estal	blishment of a Network Between Central and Prov	vincial Training Institutions			Υ		
3.	3. List of other major work not included in the profiles under your purview								
1.	Development of (Continuing E	ducation programme for Occupational Therapists	and management assistar	nts				

	Image: Market state 3.1.1 HMP Profile Title: Strengthening of Basic Training in Public Sectors by Improving Basic Infrastructure and Supplies as well as by Providing Additional Qualified Trainers									
-	ective (to comply with the P profile document):To improve the basic training facilities to meet the pre	sent demand in quality of service p	rovision							
No.	Expected Outputs	Indicators (each output)	Targets by end of year							
1	Update and restructure the midwifery basic training curriculum	No of modules restructured	8 modules to be completed							
2	Update the training curricular of the MOH, SPHM, PHNS, post basic midwifery	No of categories of whom the basic training curricular updated	Curricular with updated RH components							
3	To review and development of a strategic plan for strengthening of the NIHS	Review report on the NIHS	To identify the main strategic aspects to be incorporated for strengthening of NIHS based on the review report							
4	Review all the PHC basic training centres	No of PHC basic training centres reviewed	To review main 5 RTCs and Part II training centers in the Provincial and district level							
5	To coordinate and supervise the basic training programmes conducted for PHC service providers at the basic training centers (NTS, RTCs, Part II training centers)	Frequency of supervising and coordinated the Basic Training centers by the team appointed by the DDG/ET&R	At least to be visited the relevant batched once in six months during the training programme							
6	To develop scheme trainer recruitment criteria for the basic training schools of PSM & Para medical training schools									
7	To develop management of Information system									

Output	Major Activities (only those planned this year)		Timefra		е	Responsible officer(s)	Estimated	Source of
Output	Major Activities (only mose planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
	1. To update the RH component of the basic training	Х	Х	Х		CCP/ ET&R, FHB,		UNFPA
Output 1:	curricular for the PHM					Consultants recruited,		
Update and restructure the						Tutors of the NTS, FH		
midwifery basic training curriculum						Unit/ NIHS, & RTCs		
	2. To develop a TOT programme for the trainers to update	Х	Х			CCP/ ET&R, FHB,		UNFPA

Output	Major Activities (only those planned this year)	Q1	Fime Q2	fram Q3	Q4	Responsible officer(s)	Estimated	Source of
-	the RH component of the basic training curricular	QI	Q2	Q3	Q4	Consultants recruited, Tutors of the NTS, FH	cost	funds
						Unit/ NIHS, & RTCs		
	3. To carry out the TOT programme for the trainers to update the RH component of the basic midwifery training curricular		Х	X	Х	CCP/ ET&R, FHB, Consultants recruited, Tutors of the NTS, FH Unit/ NIHS, & RTCs		UNFPA
	1 To update RH component of the training curricular for the MOH			X		CCP/ ET&R, FHB, Consultants recruited, Tutors of the NTS, FH Unit/ NIHS, & RTCs		UNFPA
Output 2: Update the training curricular of the MOH, SPHM, PHNS, post basic	2. To update RH component of the training curricular for the SPHM			X		CCP/ ET&R, FHB, Consultants recruited, Tutors of the NTS, FH Unit/ NIHS, & RTCs		UNFPA
midwifery	3. To update RH component of the training curricular for the PHNS				Х	CCP/ ET&R, FHB, Consultants recruited, Tutors of the NTS, FH Unit/ NIHS, & RTCs		UNFPA
	 To update the training curricular on the Post basic midwifery training 				Х	CCP/ ET&R, FHB, Consultants recruited, Tutors of the NTS, FH Unit/ NIHS, & RTCs		UNFPA
Output 3:	 To develop activity plan for carrying out the task of reviewing 		Х			DDG/ET&R, D/NIHS, CCP/ET&R		WHO
To review and development of a	2. To recruit a consultant for reviewing		Х			DDG/ET&R		WHO
strategic plan for strengthening of	3. To get the report	ļ		Х		Consultant		WHO
the NIHS	 To identify the main aspects to be incorporated in to the strategic plan 				Х			WHO
Output 4: Review all the PHC basic training	1. To develop activity plan for carrying out the task of reviewing		Х			CCP& MO/ ET& R, Representatives from RTC,		
centres	2. To review the PHC training centres		Х	Х				
	3 . To develop a strategic plan for strengthening the PHC				Х			

Output	Major Activities (only those planned this year)		Time	fram	e	Responsible officer(s)	Estimated	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	Responsible officer(s)	cost	funds
	training centres							
Output 5:	1. To appoint the members for the supervisory team		Х			DDG/ET&R		-
To coordinate and supervise the basic training programmes conducted for PHC service	2.To develop the supervisory tool		Х			Consultant, CCP/ET&R, FHB, FH unit/ NIHS, D/Trg, D./ NE		GAVI
providers at the basic training centers (NTS, RTCs, Part II training centers	3. To visit the basic training centres			Х	X	Team appointed		GAVI
Output 6:								
To develop scheme trainer								
recruitment criteria for the basic								
training schools of PSM & Para medical training schools								
Output 7:								
To develop management of			ļ		ļ			
Information system								

HM	P Profile Number:	the provincial and central level							
•	Objective (to comply with the HMP profile document):To establish a training network between central and Provincial training institutions and among Provincial level training institutions.								
No.		Expe	ected Outputs		Indicators (each output) Targets by end of year				
1	To review the training training programmes co			ct level other than the basic	A report on the current status of the training programmes at the provincial and district level				
2	To identify a mechani provincial and central le		work among the training i	institutions managed by the	A provincial & central networking system is identified				

Output	Major Activities (only those planned this		Tim	efram	e	Responsible officer(s)	Estimated	Source
Output	year)	Q1	Q2	Q3	Q4	Kesponsible officer(s)	cost	of funds
Output 1: To review the training	1. To prepare a tool to assess the current training status at the district and provincial level		Х			CCP& MO/ ET& R, Representatives from RTC, NIHS		
programmes conducted at provincial and district level other than the basic training programmes coordinated by	 To assess the current training status at the district and provincial level 		Х	Х		CCP,& MO/ET& R, Representatives from RTC, NIHS, MO/Planning		
the ET&R Unit	 To prepare a report on the current training status at the district and provincial level 			Х		CCP & MO/ ET& R, Representatives from RTC, NIHS		
Output 2: To identify a mechanism to develop a network among the training institutions managed by the provincial and central level	 To have consultative workshop with wider representation from the training institutions at the district and provincial level to identify a mechanism for networking 		X	X		DDG/ ET&R, Director/Training, D/ NIHS		

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	itle of Work: Strengthening of in-service training and continuing education systems							
Obje	ective:	Dected Outputs Indicators (each output) Targets by end of year ogramme for the Occupational Therapists No of modules prepared for Continuing Education programmes for the OT Targets by end of year ed out for the Occupational Therapists No of in-service training programmes conducted for the Occupational therapists No of in-service training programmes conducted for the Occupational therapists ogramme for Management Assistants No of modules prepared for Continuing						
No.		Expected Outputs	Indicators (each output)	Targets by end of year				
1	Development of Continuing Educatio	on programme for the Occupational Therapists						
2	In-service training programmes are c	carried out for the Occupational Therapists						
3	Development of Continuing Educatio	n Programme for Management Assistants	No of modules prepared for Continuing Education programmes for the management assistants					
4	In-service training programmes are c	carried out for the Management Assistants	No of in-service training programmes conducted for the Management Assistants					

Output	Major Activities (only those planned this		ſime			Responsible officer(s)	Estimated	Source of funds
Output	year)	Q1	Q2	Q3	Q4	-	cost	
Output 1:	 To identify the training needs of the Occupational Therapists in the state health sector 	Х				CCP & MO/ ET&R National Consultant recruited		WHO
Development of Continuing Education programme for the	 To identify the in-service training programmes for which training modules are to be prepared. 	Х				CCP & MO/ ET&R National Consultant recruited		WHO
Occupational Therapists	 To prepare in-service training modules for the identified programmes on priority based 	Х	X			CCP & MO/ ET&R National Consultant recruited		WHO
Output 2: In-service training programmes are carried out for the Occupational Therapists	 To carry out the in-service training programmes 	х	X	Х		CCP & MO/ ET&R National Consultant recruited, PT & OT Training school		WHO
Output 3:	 To identify the training needs of the Occupational Therapists in the state health sector 	Х				CCP & MO/ ET&R Planning unit/ NIHS; Training unit of the Dept of Public Service		WHO
Development of Continuing Education Programme for	 To identify the in-service training programmes for which training modules are to be prepared. 		X			CCP & MO/ ET&R Planning unit/ NIHS;		WHO
Management Assistants	 To prepare in-service training modules for the identified programmes on priority based 		X	X		CCP & MO/ ET&R Planning unit/ NIHS; Training unit of the Public Service Department		WHO
Output 4: In-service training programmes are carried out for the Management Assistants	8. To carry out the in-service training programmes			х	X	CCP & MO/ ET&R Planning unit/ NIHS; Training unit of the Public Service Department		

Planning Form A:	List of HMP Project Profiles and Other Activities
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1.	1. Basic Information										
Nam	e of Programm	2010									
Rep	orting Name/Title:		Contact:								
-	Officer: Direct		łS								
2.	List of HM	P Projec	t Profiles under your purview								
	HMP Profil Number	e	HMP Profile Title			Active in this year? (Y/N)					
1.	1. 3.1.4 Strengthening of In-service Training and Continuing Education System in Both Public and Private Sector										

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	tle of Work: 1.1.4 Re-organizing and strengthening of laboratory and diagnostic services in state hospitals, field & private sector laboratories								
Obje	Objective: To provide quality laboratory services by ensuring efficiency in the functioning and equity in the clustering of laboration field and private sector								
No.		Indica ou	tors ((tput)			Targets by end of year			
	Upgraded and functioning food contr	ol laboratory	Number provided	of	items	75%			

Output Upgraded and	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4	Responsible officer(s)	Estimated cost	Source of funds
functioning	1. Repair for Rhonio / Photocopy/Lab Equipments		Director-NIHS	500 000.00	GOSL
food control	2. Computer Machine & Printer for Service Lab		Director-NIHS	200,000.00	GOSL
laboratory	3. Equipment, reagents for Service Lab		Director-NIHS	1,700,000.00	GOSL

Annual Action Plan

Title	itle of Work: 1.5.4 Adolescent health							
Obje	Objective: Expansion and development of Youth Friendly Service centre							
No			Targets by end of year					
No.	Expected Outputs	Indicators (each output)	largets by end of year					
1	Expected Outputs Youths in NIHS field practice area are empowered and streng to face life challenges		50% 60%					

Output	Major Activities (only those planned this year)	Timeframe				Responsible officer(s)	Estimated cost	Source of funds
Output		Q1	Q2	Q3	Q4			
	1.Review of pilot initiative on youth friendly services in a community based health setting		X			D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	50000.00	UNFPA
	2.operational costs of running the YFHS centre in Aluthgama	Х	X	X	X	D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	450000.00	UNFPA
Output 1:	3.Maintance of the centre	X				D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	150000.00	UNFPA
Youths in NIHS field practice area are empowered	4.Awareness raising Programmes	Х		Х		D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	50000.00	UNFPA
and strengthened to face life challenges	5.Conduct interactive sessions on ASRS	Х	X	Х	X	D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	150000.00	UNFPA
	6.Conductiing awareness raising programmes on ASRH	Х	X	Х	X	D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	50000.00	UNFPA
	7.Quiz Competition		X	Х		D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	200000.00	UNFPA
	8.Programme support costs	Х	X	X	X	D/NIHS Deputy Director (FS) Coordinator: Dr.Amitha Koddippily	200000.00	UNFPA

Annual Action Plan 2010 DDG/LS

- Director Laboratory Services
- Director National Blood Transfusion Service
- Director National Drug Quality Assurance Laboratory
- Director Medical Supplies
- Director Cancer Control Programme

<u>Planning Form A:</u> List of HMP Project Profiles and Other Activities

1.	1. Basic Information									
Name of Programme/Unit:			DDG Laboratory Services	Fiscal Year:	2010					
Offi	Reporting Officer:Na DI2. List of HMP		ct Profiles under your purview		1					
	HMP Profil Number	e	HMP Profile Title			Active in this year? (Y/N)				
1.	1.1.4 Re-organising and Strengthening of Laboratory and Diagnostic Services in State Hospitals, Field & Private Sector Laboratories					Y				

HM	HMP Profile Number:1.1.4HMP Profile Title:Re-organising and Strengthening of Laboratory and Diagnostic Services in State Hospitals, Field & Private Sector Laboratories						
	jective (to comply with IP profile document):	the To provide quality laboratory services by ensuring efficiency in the functioning and equity in the clustering of laboratories in hospitals field and private sector					
No ·	Expected Outputs	Indicators (each output)	Targets by end of year				
1	Human resource development	1.1)Availability of sub-speciality consultants in hospital laboratory medicine department;	100% of officers reported after completion of training (Local and foreign), appointed to hospitals on pre-decided priority basis				
		1.2)Availability of MLTT cadres, up to base hospitals	75% of the number of MLTT required, for BHH to be made available to cater to the need in each speciality,.				
2	Acquisition of capital assets	2.1) No of hospitals acquired new capital assets	50 % of capital assets requirement of all hospitals to be met. 25 % of BHH provided with new equipment of automation (in each speciality)				
3	Quality assurance of laboratory procedures	3.1)No of hospitals involved themselves in national External Quality Assurance Scheme (NEQAS) conducted by MRI	All teaching hospitals to be included in NEQAS by end of 2010				
4	Productivity improvement programme in laboratory sector	4.1)Teaching hospital laboratory medicine departments involved in productivity improvement and quality assurance programme conducted by D/ Org& Development	All teaching hospital labs; participating in a contest to select best laboratory				
5	Laboratory networking	5.1)No of satellite centres established during the year	At least three provinces to start establishing satellite services				
6	Developing the National Laboratory Policy	6.1)No of colleges participated and completed relevant sections of the policy	50% of the policy document to be brought to the level of implementation.				
7	National-laboratory committee	7.1)Monthly meetings of national laboratory committee	Monthly meetings held				
8	Strengthening of MRI to cater to private sector needs	Action taken by					
7	Continuing Medical Education	Action taken by DDG(ET&R)					

		Ti	im	efr	a			
Output	Major Activities (only those planned this year)	m 0 1	Q	Q 3	Q 4	Responsible officer(s)	Estimated cost	Source of funds
Output.1.1: Expansion Of	1).Discussion with DDGMS1 on prospective officers completing training this year.	Х				DDGLS, D/LS	Nil	
sub-speciality services	2).Discussion with PDHS and RDHS on their priority stations	X				DDGLS, D/LS	Nil	
	3). Appointment of consultants with new arrivals.	Х	Х	Х	Х	DDG (MS)1	Nil	
Output 1.2; increase of MLT cadres in hospitals	1)information on islandwide distribution of MLTT updated (with 2010 Feb; appointments)	X				D/LS	Nil	
	1).Calling for Hospital priority Requests for laboratory equipments including automated equipments for all BHH	x				DDGLS, D/LS	nil	
Output 2.1:	2. National priority list preparation	Х				DDGLS, D/LS	Nil	
Acquisition of Capital assets	3.Informing institutions on their allocations on lab equipments and to call for tenders	X	Х			DDGLS, D/LS	Nil	
Capital assets	4. Purchase of laboratory equipments including automated equipments through hospitals		X	X	Х	DDGLS,D/financeDirector/ MS of hospital		
Output 3.1: Quality assurance of	1. Discussion with MRI on the priority list of teaching hospital laboratories to be included under national External Quality Assurance Scheme(NEQAS).	X				DDG(LS) D(MRI) D(LS)		
laboratory procedures	2. Implementation of NEQAS in selected hospitals under MRI supervision.		Х	Х	Х	DDG(LS) / D(MRI) D(LS),	1.5 M	
Output 4.1; Productivity improvement programme in laboratories	1)Discussion with Consultants-in-charge and SMLTT of labs in teaching hospitals on the programme organised by D/ Org&Development	X				DDG(LS), D(LS) DDG Planning D(ORG&DEV)	.5M	
	Workshops on the programme	X	Х	Х	χ		1.5M	
Output.5.1;	 Discussion with PDHS & RDHS to improve on existing networks Discussion with PDHS & RDHS to identify new stations for clustering & networking. 	X				DDGLS, D/LS,D/planing DDGLS, D/LS,D/planing	nil ?	
Laboratory networking	3).Estate sector clustering prioritised with D/ Estate sector.		Х			DDGLS, D/LS D/(Estate Sector)	nil	
	4).Estate sector clustering initiated with D/ Estate sector		Х	Х	Х	DDG(LS), D/LS	?	

Output	Major Activities (only those planned this year)	Timefra me Q Q Q 1 2 3 4	Responsible officer(s)	Estimated cost	Source of funds
			D/(Estate Sector)		
Output 6.1:	1).Discussions with colleges on preparing guidelines of the policies	x x x X		0.1M	
Developing the National	· · · · · · · · · · · · · · · · · · ·		DDG(Planning)		
Laboratory Policy	2).Monthly meetings of committee begun involving all the stakeholders	XXXX	DDG(LS),D(LS)	0.1M	
Output7.1; Strengthening					
MRI to cater private					
sector needs					

Planning Form A: List of HMP Project Profiles and Other Activities

Nan	Name of Programme/Unit:National Blood Transfusion ServiceFiscal Year:2010						
Reporting		Name/Title: Director Na	tional Blood Transfusion Service	ice National blood centre, Narahenpita.			
2.	2. List of HMP Project Profiles under your purview						
	HMP Profile HMP Profile Title Number Number						Active in this year? (Y/N)
1.	1. Purchase of blood bank equipment to north and east and peripheral blood banks						Y
2.	2. Development and upgrading IT and a Net working system in NBTS						Y
3.	3. 1. Obtaining ISO laboratory certification for Blood Bank laboratory service Y 2. In service training programmes to all staff categories Y						

HMP Profile Number: ¹			HMP Profile Title:	Purchase of blood bank equipment to North and East blood banks, peripheral bb.			
•	ective (to comply with P profile document):	the T	o have a safe and adequate su	entire population of Sr	ri Lanka		
No.			Expected Outputs		Indicators (each output)	Targets by end of year	
1	 Basic blood bank equipments to Kilinochchi, Chetticulam and Point Pedro blood banks Vavuniya bb Mannar bb and Putalam bb to be provided with additional equipment Eg .bb refrigerators, freezers tube sealers, plasma extractors etc. In East Kantale, Kinnya, Kalmunai N/S, Mahaoya and Akkaraipattu bb are to be provided with the required basic equipment. 				Blood banks with basic fascilities	All HBB to be equipped with blood bank equipment by end of 2010.	
2	Computerization of Don centres. All blood banks to be link	or registration	etwork at NBC Narahenpita. *to be completed this year, an network sland wide blood bank staff data		Upgraded IT networking system in place	To have a functioning networking system in place.	
3	2. In service prog	grammes to all	od bank laboratory service staff categories of NBTS are	e being conducted by NBC	Obtain ISO certification to bb laboratories	100% Quality laboratory service	
4	training unit at Expansion and developn		noviailance unit		Functioning unit	100% of blood bank staff to be trained. >90% reporting of haemovigilance	
5	Updating Reference imm				Updated unit	100%efficiency,and accuracy	

Outrast	Major Activities (only those		Time	frame		Responsible	Estimated	Source of
Output	planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	funds
Output 1:	1.Purchase of blood bank					D/NBTS,MOH,D/G		МОН
Basic blood bank equipments to Kilinochchi,	equipment					HS		
Chetticulam and Point Pedro blood banks	2.Construction of blood					D/NBTS,D/GHS		MOH
Vavuniya bb Mannar bb and Putalam bb to be	banks(according to three types)							-
provided with additional equipment Eg .bb	3.Refurbishment of selected blood					-do-		
refrigerators, freezers tube sealers, plasma	banks							
extractors etc.								
In East Kantale, Kinnya, Kalmunai N/S, Mahaoya								
and Akkaraipattu bb are to be provided with the								
required basic equipment.								
Output 2:	1.Purchase of computers					D/NBTS,D/GHS,		?VC,MOH
Development and upgrading the IT network at						WR/WHO		
NBC Narahenpita.	2.Development and installation of a					D/NBTS	US\$20000	?VC
Computerization of Donor registration*to be	software							
completed this year, and to be started at 6 cluster	3.Purchasecomputer printers, FAX					D/NBTS,WR/WHO		MOH
centres.	machines ADSL connection etc.							
All blood banks to be linked by an ADSL network								
2.A software to be installed at NBC for island wide								
blood bank staff data entry.								
	1Regular participation in					D/NBTS,D/GHS		?MOH
Output 3:	International EQAS programmes.					DINDIO,DIGNO		
Obtain ISO certification for blood bank laboratory	2.Obtaining QC/standard samples					D/NBTS,D/GHS		?MOH
service	annually from international							
In convice programmed to all staff estagation of	laboratory sources							
In service programmes to all staff categories of NBTS are being conducted by NBC training unit at	3.Procurement of calibrating					D/NBTS,D/GHS		?MOH
NBC NBC	equipment for the laboratories							
	4.Infrastruture,equipment and							MOH

Output	Major Activities (only those		Time	eframe		Responsible	Estimated	Source of
Output	planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	funds
	training to improve the cold chain							
	system IN a regional country							
	5.Training on NEQAS two staff							MOH
	members in a regional/extra							
	regional country.							
	1.Work shops to be conducted for					D/NBTS ,WR/WHO		WHO
	all staff categories							biennium
	2.A series of lectures to be					D/NBTS		МОН
Output 4:	organised for medical officers on							
Obtain ISO certification for blood bank laboratory	immuno-haematology							
service	3Training of one medical officer on					D/NBTS,WR/WHO		WHO
	Therapeutic plasma exchange in a							Biennium
In service programmes to all staff categories of	regional country		1					
NBTS are being conducted by NBC training unit at	4. Training of a medical-officer in					D/NBTS,WR/WHO		WHO
NBC	cord blood banking in an extra -regional country							Biennium
	5. Three month training for graduate					D/NBTS,WR/WHO		Who
	staff 2 staff members in IT					D/INDI 3, WK/WHO		biennium
	programming Diploma course.							Dictillium
	1Purchase of a computer/					D/NBTS,WR/WHO	US%150,000	Who
Output 5:	printer./stationary/fax machines					Din Bro, mamo	0070100,000	Biennium
Expansion and development of the haemovigilance	2.Workshops on importance of			1		-do-	US\$450,000	WHO
unit	haemovigilance							Biennium
	1.Purchase of a computer and a	1				D/NBTS, WR/WHO	US\$2000	WHO
Output (printer,							Biennium
Output 6:	2.Conduct workshops on							
	Immun-haematology techniques							

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Annual Action Plan

Title	of Work:	IN-HOUSE VOLUNTARY BLOOD DONATIONS TO BE INCREASEDIN NBTS									
Obje	ective:	100% Voluntary blood donations									
No.		Expected Outputs	Expected Outputs Indicators (each output) Targets by end of year								
1	Public awareness programmes to be	conducted with target groups	30 schools selected island wide for awareness programmes	Young blood donors to be increased by twofold							
2	Major marketing projects with a teleco	om company	SMS to be established	The need of blood to be made aware to the							

1.	Basic Infor	mation							
Nam	ne of Programm	ne/Unit:	Strengthening and Reorganization of NDQAL		Fiscal Year:	2010			
Offi	Reporting Officer:Name/Title: Mr. Ajith Priyadarshana Director National Drug Quality Assurance Laboratory2. List of HMP Project Profiles under your purview			Contact: TEL: 2687741 Email: dirndq@healt	, 2687743 ,2687744 h.gov.lk	·	Fax: 2687742		
	HMP Profile HMP Profile Title Number Image: Additional state of the state of								
1.	1. 1.1.7 Development of the National Drug Quality Assurance Laboratory								

Planning Form B: Annual Action Plan for HMP Project Profiles

HM	Image: Market in the second								
-	Objective (to comply with the IMP profile document):To ensure the quality, efficacy and safety of Pharmaceuticals before it reaches the patients.								
No.	Ехро	ected Outputs	Indicators (each output)	Targets by end of year					
1	Rehabilitation and Improvement of Infrastruc	ture	Improved Infrastructure and Trained Staff	Training of 50% of staff, Rehabilitation of existing sterility room facility, and reinstallation of fume hoods system					
2	Acquisition of capital assets		Capital assets acquired	Acquisition of vehicles, equipment, computerized system and a public addressing system					

Output	Major Activities (only those planned this year)	Q 1	Time Q 2	frame Q 3	Q 4	Responsible officer(s)	Estimated cost	Sour	ce of funds
Output 1: Rehabilitation	1.Improvement of the sterility room and installation of autoclaves			Х			10m	French funds	government
and	2.Installation of computer network system			Х			1m		do
Improvement	3. Training of staff				Х		1m		do
of Infrastructure	4.Re-installation of the whole fume hood system				Х		8m		do
	1.Purchase of 2 vehicles			Х			30m		do
	2. Purchase of equipment for Devices division				Х		25m		do
Output 2	3.Equipment for Microbiological Division				Х		30m		do
Output 2: Acquisition of	4. Equipment for Biological Division						15m		do
capital assets	5. Equipment for Reference Standard and Calibration Division		Х				15m		do
capital assets	6. Equipment for Chemical Division		Х				10m		do
	7. Installation of public addressing system and sample receipt area			Х			5m		do

Planning Form A: List of HMP Project Profiles and Other Activities

1.	Basic Inform	ation					
Nam	lame of Programme/Unit: Medical Supplies (Including Drugs)			Fiscal Year:	2010		
Rend	Reporting Officer:		Contact:	1			
Kept	oning Onicer.	Director (M	ledical Supplies division)	011694111			
2.	2. List of HMP Project Profiles under your purview						
	HMP Profile Number	•		HMP Profile Title			Active in this year? (Y/N)
1.	1.2.1	Medic	al Supplies (Including Drugs)				Y
3.	3. List of other major work not included in the profiles under your purview						
1.	Establishment of Medical Supplies Management Information Systems(MISMIS)						

<u>Planning Form B</u>: Annual Action Plan for HMP Project Profiles

HM	P Profile Number: 1.2.1	HMP Profile 11tle:	al Supplies (Including Drugs)					
•	Objective (to comply with the HMP profile document):To improve Medical Supplies Distribution Management thought effective information management & improved rational use of drugs.							
No.	Expected Outputs		Indicators (each output)	Targets by end of year 2010				
1	Well coordinated logistical supply procurement system established.	system and good pharmaceutical	Drug expiry reports (No of Items expired)	In progress				
2	Adequate human, financial & physical for acquisition and better management	(space & transport) resources provided of medical supplies.	Total cadre filled as a % of total approved cadre. Total personnel required for MSD as a% of total approved cadre	To Complete				

3	To improve the skill of the staff	Conducting Training programme for the staff (No of workshops conducted)	To Complete
4	To improve storages building facilities for surgical and consumable	Haring store space and purchasing machine, plant, Equipment, Cool room,	In progress
5	To utilise Donation for Health sector.	Clearing chargers for Donation	In progress

Outmut	Maion Activities (only these planned this year)	ŗ	Гime	fram	e	Responsible	Estimated cost	Source of
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	Estimated cost	funds
Output 1:	1.FEFO-First Expiry First Out							
Well coordinated logistical	2.Follow up with Estimation					AD(P),AD(S)	Not Applicable	Consolidat
supply system and good	3.Suplimentary Estimation					Stock Control Officer.		ed Funds
pharmaceutical procurement	4.Mornitoring pending order							
system established.	5.Mornitoring by P & M Unit							
	1.Carder position of the Senior Assistant Director should be created			\checkmark				
Output 2: Adequate human, financial	2.Carder position of the Assistant Director should be increase 8 to 11			\checkmark		DDG(Admin), Administrative officer	Appox, 20 Million	Consolidat ed Funds
& physical (space &	3.Carder position of the Pharmacist should be increase 20 to 30			$$				
transport) resources	4.Carder position of the HMA should be increase 74 to 121							
provided for acquisition and better management of	5.Carder position of the Planning assistant should be increase 2							
medical supplies.	6.Carder position of the Stoman and packer should be increase by 36							
	7.Carder position of the minor staff should be increase by 25							
	1.Preparation of standard operational procedure(SOP) (To use as a guideline when handing expiry, withhold, withdrawal, Quality fail and condemning of such items.)					Director (Planning) WHO	US \$ 2100	WHO
Output 3 To improve the skill of the staff :	2. Training of Drug management for four senior manages in regional country.			√			US \$ 9000	
	3.Eight (8) workshop in 08 provinces to educate and monitor the preparation of realistic estimate for outstanding DMO's, pharmacists and sisters.				\checkmark	Director (Planning) WHO	US \$ 2000	
	4.Four training workshop for storekeepers on proper storage and drug distribution systems.			\checkmark			US \$ 1100	WHO
	5.Local training of stores management for MSD staff officers]	US \$ 2000	

Output	Major Activities (only those planned this year)	Timeframe Q1 Q2 Q3 Q4	Responsible officer(s)	Estimated cost	Source of funds
Output 4: To improve storages building facilities for surgical and consumable	1.Hiring Store Spaces 2.Purchacing Machine, Plants, Equipments, 3.Incresing Existing Store Capacity	When necessary	DD(F) AD(Stores) Administrative officer	Not Estimated yet	Consolidat ed Funds
Output 5: To utilise Donation for Health sector.	1.Clearing Donations 2.Paying relevant chargers (Custom Chargers, Port Charges, Shipping agent Charges, Demurrage Chargesetc) 3.Storage. 4.Distribution.	When necessary	SAD DD(F) Warf Section	MSD Requested 300 Million (15 Million For January to April 2010)	Consolidat ed Funds

Monitoring Indicators

				Year/ Data (actual)	Year/ Ta	rget
No.	Indicators	Source	2007	2008	2009	2010	2011
1.	Total cadre filled as a % of total approved cadre.			-	-	75%	-
2.	Total personnel required for MSD as a% of total approved cadre			-	-	130%	
3.	No of workshops conducted			2	-	5	-
4.	No of staff members trained		368	50	-	134	-
5.	Expenditure purchasing machine, plant, Equipment		12,135,090.65	77,029,951.66	703,992.50	-	-
6.	Clearing charges for clearing donations		59,777,417.43	53,236,753.37	49,226,576.41	-	-

<u>Planning Form C</u>: Annual Action Plan for Other Major Work (Not included in the HMP Project Profiles)

Title	e of Work:	stablishmer	nt of Medical Supplies Management Information System (MSMIS)						
Obje	ective:	o provide ar	n ERP solution which covers major management areas of National Medical Sup	oplies Network					
No.	Expected Outputs		Indicators (each output)	Targets by end of year					
1	Automate activities & functions of supplies management network of the thereby to establish better medical management system by minimizing and by using limited stocks more ed way.	he island supplies wastage conomical	 Time need to tract order details such as order position, to prepare annual estimate and other related activities of the system To reduce wastages at RMSD and /Hospitals by 5 % Reduce number of out of stock items at MSD, RMSD, hospitals by 50% Reduce time needed to complete supply after submission of an request (institutional lead time) by 25% Reduce emergency purchases at MSD and regional level by 50% reduce lead time of MSD purchases by 25 	Commencement of full scale live operation of the system at 82 project locations island wide.					
2	Improve infrastructure in project local supplying hardware & and furniture preparations (partitioning and power according to the specific requirement location	e and site er wiring	 6. Number of computers & other hardware supplied 7. Number of places in which site preparations are made. 8. Number of computer table sand chairs supplied 	Develop required infrastructure development for 82 project locations island wide					
3	Development Software to be establis MSMIS and installation of the software		9. Number functions in the system supported by the software 10. Number of places where the software is installed	Installation software and start functioning of the medical supplies management system through the new system at 82 project locations island wide					
4	WAN (Wide area network) establishme	ent	11. Number of places linked to the system by IPVPN links	Link all 82 project sites through IPVPN link					
5	LAN Local area network) establishmer site	nt at each	12. Number of locations in which LAN is implemented	Establish LAN at 82 project locations island wide					
6	Strengthen human resources require functioning and maintenance of system		13. Number of carder positions created at MSD & peripheral level14. Number of recruitments	Carder creation & recruitment required for MSD & periphery.					

Output	Major Activities (only these planned this year)		Time		e	Responsible	Estimated	Source
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	of funds
	Link MSD, RMSDD, line ministry institutions							
Output 1:	including Teaching hospital, SPC, NDQAL, DRA, etc							
Automate activities & functions of medical supplies	UAT & operational acceptance							
management network of the island thereby to	Users training							
establish better medical supplies management	Pilot run							
system by minimizing wastage and by using limited	Full scale implementation			√				
stocks more economical way.	Full scale live operation of the system							
	Final acceptance for full integrated system							
Output 2:	Installing partition , power arrangements & supply							
Improve infrastructure in project locations by	furniture remote sites			-		1 Director MCD		
supplying hardware & and furniture and site	Delivery & instillation of Hardware at regional	\checkmark				1. Director MSD		
preparations (partitioning and power wiring	locations					2. Project Director		
according to the specific requirement of each						(MSMIS project)		
location		,						
	Customization of ERP software	N				3. Contactor		
Output 3:	Testing ERP software	N	-		-			
Development Software to be establish for the	Software installation & implementation					4. ICTA-		-
MSMIS and installation of the software	Data migration from the current system					Consultants for		Consolida
	Regional data migration	,				the project		ted fun
Output 4:	Net work installation at regional sites							
WAN (Wide area network) establishment	WAN implementation at regional sites	V						
Output 5:	Net work installation at regional sites					1		
LAN Local area network) establishment at each site	Ŭ							
	Obtaining approval of the Department of Management]		
Output 6:	Services for creation of cadre for MSD							
Strengthen human resources requires for the	Creating cadre for peripheral institutions]		
functioning and maintenance of the new system	Cadre recruitments]		

Planning Form A:	List of HMP Project Profiles and Other Activities
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Name of Progran	nme/Unit:	National Cancer Control Programme		Fiscal Year:	2010					
Reporting Officer:		le: anagama National Cancer Control Programme	Colombo 5	National Cancer Control Programme, 5555/5, Public Health Complex, Elvitigala Mawath Colombo 5						
 List of HMP Project Profiles under your purview 										
2. List of H	MP Proj	ect Profiles under your purv	iew							
2. List of HI HMP Pro Numbe	ofile	ect Profiles under your purv	iew HMP Profile Title			Active in this year (Y/N)				

Planning Form B: Annual Action Plan for HMP Project Profiles

 susceptibility to the effects of suc (2) Early detection of cancers – (i (3) Improving accessibility for dia (4) Expanding rehabilitation and p 	ch causes. i) Early identification among symptomatignosis and treatment facilities for cancer paralliative care services for cancer paralliance activities and information systemetical systemetical services.	atic populations (ii) cers atients and their ca em	sure to the risk factors and reducing individual Screening among asymptomatic populations re givers
 (2) Early detection of cancers – (i (3) Improving accessibility for dia (4) Expanding rehabilitation and p (5) Strengthening of cancer surve 	i) Early identification among symptoma ignosis and treatment facilities for can palliative care services for cancer pa eillance activities and information syste	cers atients and their ca em	
(3) Improving accessibility for dia(4) Expanding rehabilitation and p(5) Strengthening of cancer surve	agnosis and treatment facilities for can palliative care services for cancer pa eillance activities and information syste	cers atients and their ca em	
(4) Expanding rehabilitation and p(5) Strengthening of cancer surve	palliative care services for cancer patient for cancer patient for cancer patient cancer patient system of the cancer patient system	atients and their ca em	re givers
(5) Strengthening of cancer surve	eillance activities and information syste	em	re givers
	-		
(6) Promote research and utilizat	tion of its findings for prevention and co		
	5 1	ontrol of cancers	
pected Outputs	Indicators (eac	ch output)	Targets by end of year
nducted for prevention and control of c			
engthened.	No. of functioning clinic		
	No. screened at the cli		
	ation based Year 2006-2007 cance	r registry	Publication of 2006-2007 cancer registry
ceu.	Staff and recourses in	place for UPCD	Trained staff and resources allocated for HBCR
work is initiated			TIDCK
work is initiated.	0 00		
Strategic Framework will be develop			Availability of draft policy document
		5	Availability of research reports
er prevention and control is strengthe	ened. No. of meetings		
	No. of trained/ N	o. of training	
	twork is initiated. d Strategic Framework will be develop and socio economic burden of o	(HBCR) is strengthened and population based need. Year 2006-2007 cancel Staff and resources in Staff and resources in stwork is initiated. Functioning working greater d Strategic Framework will be developed. Policy document and socio economic burden of cancers are No. of research reports cer prevention and control is strengthened. No. of meetings No. of trained/ No.	Inced. Staff and resources in place for HBCR Staff and resources in place for HBCR Functioning working group on palliative care Incertain distribution Policy document Incertain distribution No. of research reports Incertain distribution No. of meetings

			Time	frame		Responsible	Estimated	
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	Source of funds
	1. Tobacco prevention education programmes are conducted at schools with collaboration of Ministry of Education.	х	X	X	X	D/NCCP, Tobacco Prevention Unit, Ministry of Education		Government funds
	2. Education programmes are conducted at teacher training colleges for trainee teachers. (12 programmes)	х	X	X	X	D/NCCP, Tobacco Prevention Unit, Ministry of Education		Government funds
Output 1: Public awareness activities are conducted	3. Dissemination of DVD prepared on cancer prevention and control in Sinhalese language and translation of the same DVD to Tamil & English language and disseminate	Х	x	x	x	D/NCCP	Rs. 250,000	Donor funds (WHO)
for prevention and control of cancers.	 4. Preparation and dissemination of IEC material on cancer prevention & control (Oral cancer, Breast Cancer, Cervical Cancer, Colo rectal cancer, Prostate cancer) 	х	X	X	X	D/NCCP	Rs.500,000	Donor funds (WHO)
	5. Media Seminar and Exhibition for 'World Cancer Day'	Х				D/NCCP, Sri Lanka Cancer Society	Rs.150,000	Donor funds / Funds from National Advisory Committee on Cancer Control fund'
	6. Exhibition stalls on Cancer Prevention at National level exhibitions (12) – e.g. 'Deyata Kirula', 'Suwa Udana'					D/NCCP	Rs.100,000	Government funds
Output 2	1. Conduct mobile clinics at 'Suwa Udana' programme (8 programmes)	Х	X	Х	Х	D/NCCP	Rs. 200,000	Government funds
Output 2: Cancer screening	2. Conduct mobile clinics at national level organizations (24)	Х	X	Х	X	D/NCCP	Rs.150,000	Government funds
Cancer screening activities are strengthened.	3. Working group meetigs on cervical cancer, breast cancer, oral cancer will be held.	Х				D/NCCP, D/FHB, DDG (DS)	Rs. 400,000	Donor funds
	4. Guidelines on screening and referral pathways developed for cervical, breast, oral cancer screening programmes	Х	X	X	X	D/NCCP		Donor funds (WHO)

Output	Major Activities (only those planned this year)		Time	eframe	•	Responsible	Estimated	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	Source of fullus
	5. Strengthening of screening activities at Well women clinics – Regular review meetings with district level officials	х	Х	Х	Х	D/NCCP, D/FHB,PDHS		Government funds
	6. Strengthening of screening activities related to oral cancers – Piloting an interventional programme in selected districts with the participation of regional dental surgeon, dental surgeons in government and private sector and primary health care staff	Х	X	X	X	D/NCCP, DDG (DS), PDHS	Rs. 400,000	Donor funds (WHO)
	7. Expansion of cancer screening activities at primary care setting through WHO PEN Project in Badulla district	х	X	X	X	D/NCCP, WHO PEN project working group, RDHS Badulla		Donor funds (WHO)
	8. Interventional programme to vulnerable population (e.g. garment factory workers, migrant populations) on early detection of cervical carcinoma	Х	X	X	X	D/NCCP	Rs.300,000	Donor funds (WHO)
	1. Publication of GIS maps based on top 10 cancers in Sri Lanka based on 2005 Cancer Registry	х	X			D/NCCP		Donor funds (WHO)
	2. Analysis and publication of Hospital Based Cancer Registry (HBCR) for year 2006 - 2007	Х	Х	Х	Х	D/NCCP	Rs. 100,000	Government funds, Donor funds (WHO)
	3. Data collection for HBCR for year 2008-2009			Х	Х	D/NCCP	Rs.250,000	Government funds Donor funds (WHO)
Output 3: Hospital based cancer registry (HBCR) is strengthened and activities related to population based cancer registry (PBCR)	 4. Allocation of human resource to NCCP to commence Population Based Cancer Registry (PBCR) (Consultant Community Physicians, Medical Officers, Medical Record Officers/ Programme assisstants, System Analyst, Data Entry Operators) 	X	X	X	X	DGHS, DDG (MS1), DDG (MSII), DDG (Planning), DDG (Admin), D/NCCP		Government funds,
is commenced.	5. Allocation of physical resources to commence PBCR (Dedicated vehicle for PBCR, Network of computers with adequate server capacity, filing cupboards and other furniture and stationary)	Х	X	X	X	DGHS, DDG (Logistics)	Government funds need to be identified. Rs.100,000 - (WHO) funds	Government funds, Donor funds (WHO)

Orteret			Time	eframe		Responsible	Estimated	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	Source of funds
	6. Training of hospital staff (e.g. Medical Record Officers) in		Х	Х	Х	D/ NCCP	Rs.100,000	Donor funds (WHO)
	both government and private sector on maintaining of records related to PBCR							
	7. Review meetings with death registrars for commencing and functioning of PBCR		X	X	X	D/NCCP	Rs.50,000	Donor funds (WHO)
	1. Working group appointed for identifying palliative care needs	Х		1		D/NCCP		Donor funds
	2. Process of commencing post graduate diploma on palliative care for medical officers is initiated Guidelines on developing palliative care network in district level is developed.	Х	X	Х	Х	D/NCCP, Working group, PGIM		Donor funds
Output 4: Expanding rehabilitation and palliative care services for cancer patients and their care givers	3. Guidelines on delivery of different component of palliative care is developed	Х	X	X	X	D/NCCP, Working group, Professional colleges, D/YEDD, D/Mental Health		Donor funds
	4. Delivery of palliative care services at primary care setting is piloted through the WHO PEN project in Badulla district	х	x	X	X	D/NCCP, Working group in WHO PEN Project, RDHS Badulla		Donor funds (WHO)
	1. Working group in developing National Cancer Control Policy and Strategic Framework is appointed.	Х	X	X	Х	D/NCCP		Government funds
Output 5: National Cancer Control Policy and Strategic Framework will be developed.	2. National Cancer Control Policy and Strategic Framework is developed.	x	X	X	X	D/NCCP, D/NCIM, College of Oncologists including oncologists at regional treatment centres		Government funds
Output 6: Research on cancers, survival and	1. Research study on five year survival in thyroid cancer patients detected in 2001 2003	Х	Х	X		D/NCCP	Rs. 200,000	Donor funds (WHO)
socio economic burden	2. Research study on socio economic burden of cancers	Х	Х	Х	Х	D/NCCP	Rs. 100,000	Donor funds (WHO

Output	Major Activities (only these planned this year)		Time	frame		Responsible	Estimated	Source of funds
Output	Major Activities (only those planned this year)	Q1	Q2	Q3	Q4	officer(s)	cost	Source of funds
of cancers are conducted.	3. Situation analysis of cancers, cancer risk factors, services available and service needs in Nothern province in Sri Lanka	х	X	X	X	D/NCCP, Consultant Oncologist, Jaffna, PDHS Jaffna & University of Jaffna	Rs. 350,000	Donor funds (WHO)
Output 7: Intersectoral	1. Regular meetings of National Advisory Committee on Prevention and Control of Cancers are conducted	Х	x	X	X	Secretary / Health, D/NCCP		Advisory Committee fund
coordination for Cancer prevention and control is strengthened	2.Provincial Committees on Prevention and Control of Cancers are commenced in each province.	Х	X	X	X	D/NCCP, PDHS		Advisory Committee fund
Output 8: Strengthening of cancer treatment	1. Improving quality in radiotherapy by training of physicists and radiographers.		Х	X	x	D/NCCP, D/NCIM		WHO funds

Annual Action Plan 2010 DDG/DS

♦ DDG/DS

<u>Planning Form A</u>: List of HMP Project Profiles and Other Activities

Name of Program	me/Unit:	Disease Control Programme		Fiscal Year:	2010					
Reporting Officer:	Name/Title:	Dr. J.M.W. Jayasundara Bandara Dy. Director General (Dental Services)	Contact: 2693180	I						
2. List of HMP Project Profiles under your purview										
	ii Hojee	t Promes under your purview								
HMP Pro Numbe	file		HMP Profile Title			Active in this year (Y/N)				

Planning Form B: Annual Action Plan for HMP Project Profiles

HM	P Profile Number:	1.4.1.e	HMP Profile Title:	Oral Health Services	Management Improvement Project	
	ective (to comply with P profile document):		uce the oral disease burde	en to a level which wou	ld be manageable with service program	me
No.		Expecte	d Outputs		Indicators (each output)	Targets by end of year
1	Children under 3 year by Dental Surgeons at (rly childhood caries and in inics.	nterventions are done	Percentage of clinics established. Percentage of registered children screened.	10%
2	Establishment of centre	for Oral Health in Ma	haragama.		Institute functions	Cabinet approval and cadres approved
3	Commissioning adva	nced laboratory for Re	storative dentistry in Maha	aragama	restorative lab functioning No. of prosthesis made.	30% of capacity
4	Ante-natal mothers scre	ened and intervention	ns are done to promote or	al health	% of mothers screened/ treated	30%
5	Introducing a quality as	surance and appraisa	system for Dental Care		pre tested criteria made available	2 districts and 2 specialized clinics
6	Strengthening school increasing outreach pro		e by incorporating pre	school children and	.% of children in the target covered	>50%
7	Establishment of referinterventions at hospital		natal mothers /Oral cano	er related cases for	Referral system	No of cases seen
8	Development and adop	ting Oral Health Polic	I		Policy document available	Second draft available for public comment
9	Provision of essential e	quipment to identified	Dental clinics		Procurement plan 2010 completed	Rs 150 mn
10	Commissioning of a Mo				Mobile Dental Bus available	100%
11	A new building for Denta	al Institute			A contract awarded & work started	Basement completed.

Output	Major Activities (only those planned this year)			fram		Responsible	Estimated cost	Source of funds	
Output			Q2	Q3	Q4	officer(s)	Estimated cost	Source of funds	
	1Creating awareness among PHC workers	*	*	*	*	MOH/RDS/DS	routine		
		+		+	*				
	2 Referral of children at risk to hospitals	Ŷ				MOH/DS/RDS	routine		
Output 1: Children under 3	3.Approval for community dental surgeons(cadre)		<u> </u>	<u>^</u>		DDG(D/S)	routine		
years are screened	4.Development of health education materials		<u> </u>			PDHS/RDHS/RDS		Donor funds	
Joale alle colociteation	5 Establish semi mobile clinics at poly clinics	*	*	*	*	PDHS/RDHS/MOH	1 Mn	GOSL Province	
	6Purchase dental surgery equipment	*	*	*		DDG(D/S)	08 mn	GOSL	
	7.Purchase of Fluoride varnish Etc	*	*			D/MSD, DDG(D/S)	01 mn	NHDF	
	8.								
	1.Circular issued and implemented	*				DDG(D/S)			
Output 2: National center for	2. Obtaining the cabinet approval		*			DDG(D/S)			
oral health	3 Approval for the new cadre requirement			*	*	DDG(D/S)			
	4. Appointment of staff				*	DDG(D/S)	01 Mn	GOSL	
Outrast 2 Advanced	1. Opening of the lab		*			DDG(D/S),DS/ic			
Output 3 :Advanced restorative lab	2.Maitenance and functioning of lab		*	*	*	DS/ic	01 Mn	GOSL (cost	
restorative lab								recovery?)	
	1.Creating awareness among PHC workers	*	*	*	*	MOH/RDS/DS	routine		
	2 Referral of mothers needing treatment to hospitals.	*	*	*	*	MOH/DS/RDS	routine		
	3. Development of health education materials					PDHS/RDHS/RDS		Donor funds	
	4. Establish semi mobile clinics at poly clinics	*	*	*	*	PDHS/RDHS/MOH	1 Mn	GOSL Province	
Output 4: Ante natal mothers	5Purchase dental surgery equipment	*	*	*			08 Mn(As		
screensd	3 9 1 1						1.5above		
	1.Pre testing criteria		*			D.D.G.(DS), D/DS	Routine	GOSL	
	2Formulation of final criteria		*				Routine		
	3. Piloting in identified facilities			*	*		Routine		
	1. Appointment of new dental therapists		1	1	*	DDG(D/S),D/A2	2 Mn	GOSL Province	
	2Increased outreach programmes	*	*	*	*	MOH/RDS/RDHS	30 Mn	GOSL Province	
Output 6:Strenthening	3 Technology improvement- New equipment	1	*	*	*	PDHS/RDHS/RDS	10 Mn	GOSL Province/Donor	
school dental service	4 MIS- review	*	*	*	*	D/MCH			
	5.purchasing of new dental materials	*	*	*	*	D/MSD			
	1.development of referral guidelines			*		DDG(DS),D/MCH			
Output 7:Referral system for	2.Orientation of staff			*		DDG(DS),D/MCH			
oral cancer and antenatal	3.Approval of cadres		*	*		DDG(D/S)			
	4.Appointment of DSS		İ	İ	*	DDG(D/S)			
Output8 :Development and	1 A work plan for drafting oral .health policy	*	*			D.D.G.(DS)		WHO	

Programme/Unit: DDG / DS

Output	Major Activities (only those planned this year)		Гime	fram	e	Responsible	Estimated cost	Source of funds	
Output			Q2	Q3	Q4	officer(s)	Estimated cost	Source of fullus	
adopting oral health policy	2. Drafting oral health policy- consultative meetings		*	*	*	D.D.G.(DS)	200,000		
	3.Quarterly review by expert group	*	*	*	*	D.D.G.(DS)	100,000		
Out Put 9	1.Procurement and commissioning of dental	*	*	*	*	DDG(D/S)	150 Mn	GOSL	
Supply of essential	equipments								
equipment	2.Maintenance of Equipment	*	*	*	*	DDG(D/S)	15 Mn	GOSL	
Output8 :Development and	3.Supply of Materials	*	*	*	*	D/MSD			
adopting oral health policy									
Output 10	1.Repairs & necessary changes to the Bus		X	X		DDG(D/S)	150,000	GOSL	
Mobile Dental Bus	2. Installation of Equipment		Х	Х		DDG(D/S)	3,000,000	GOSL	
Output 11	1.Demolition of existing building		Х			DDG(D/S)	+600,000	GOSL	
A new Building for Dental									
Institute									
	2.Pilling and basement		Х	Х	Х	DDG(D/S)	50,000,000	GOSL	

		Source			Ye	ar		Year			
No.	Indicators		Data (actual)					Target			
Example	Infant mortality rate (per 1000 LB)	National Indicators	1991 17.7	2002 11.2	2003 11.3			2009 10.6	2010 10.4		
	dmft of children 3 years of age	National Oral Health Survey						 			
	Plaque index of ante natal mothers							 			
	DMFT of adults aged??										
	DMFT of children aged 12 years										
	Number of oral cancer identified through referrals										
	Identification of shortcomings of dental health services										

HM	P Profile Number:	1.4.1.e	HMP Profile Title:	Management Improvement Project					
	Objective (to comply with the IMP profile document): To reduce the oral disease burden to a level which would be manageable with service programme								
No.		Expected Outputs Indicator				Targets by end of year			
1	Children under 3 year by Dental Surgeons at		arly childhood caries and ir	nterventions are done	Percentage of clinics established. Percentage of registered children screened.				
						30%			
2	Establishment of nation		0		Circular implemented				
3	Commissioning advanced laboratory for Restorative dentistry in Maharagama			restorative lab functioning No. of prosthesis made.	30%				
4	ante-natal mothers	screened and interve	ntions are done to promote	e oral health	% of mothers screened/ treated	30%			
6	Purchasing & maintena	ance of equipment and	I material for clinical activit	ies.	Purchasing of equipment for semi mobile clinics. Purchasing of equipment for hospital dental clinics.	Rs 100 mn			
7	Strengthening school increasing outreach pro		e by incorporating pre	school children and	No. of outreach programmes carried out/ No. of programmes planned.% of children in the target	>50%			
8	Establishment of reference of reference of reference of the second secon		natal mothers /Oral cano	cer related cases for	Referral system	No of cases seen			
9	Maintaining surveilland through dental clinics.	ce reports at dental	clinics and reporting to	national programme					
10	Programme to assess t	fluoride level in drinkir	g water.						
11	Facilitating cosmetic in	tervention for dental fl	urosis.						