## Lesotho Operational Plan for the scaling up of 3 I's for TB/HIV

Programme components	S Objective	Activities	<b>Sub-activities</b>	Indicators for follow up	Time frame	responsible unit	Budget
			ICF/IPT				
Policy/guidelines		Finalise national guidelines and tools on ICF/IPT		national guideline developed and validated	Apr-1	Disease control department	
; c	100 % screening of all PLWHA seeking HIV	Printing of guidelines		guidelines disseminated to all health facilities	Apr-	11	
	care and treatment at every encounter with a HIV service	Dissemination of guidelines/tools and training manual	stakeholders meeting		May-1	11	
			Sensitization meeting at district level		May-:	11	
			actual distribution of guidelines / tools to facilities		Мау-:	11	
HR/ capacity building		Organise training of trainers		60 DHMT members and hosptial managers trained	Mar-	11	
		Organise district step down TB/HIV training in all 1 0 districts		500 HCW trained	Sep-	11	
		Implement joint supervision and mentorship visits by DHMT		joined supervision schedule developed	Sep-	11	
Planning and site preparedness		Develop natioal roll-OUT plan		national roll-out plan developed	Apr-:	11	
	IDT was sided to all	Develop district level roll-out plan		district roll-out plan developed	Jun-	no focal person HIV activities at district level	
ACSM: Advocay/ social mobilisation	IPT provided to all eligible PLWHA: 60% year 1 80% year 2	Develop IEC material		new IEC materrial developed	Sep-:	11	
		printing and distribution of IEC material		New IEC material available at all sites	Sep-	11	
strenghten diagnosic capacity		SOP for sputum collection and transport developed and disseminated	:	SOP developed and disseminated	Sep-	11	
		Implementation and roll-out of Gene- Xpert to all 10 districts		Roll out Plan developed GeneXpert installed in 17 ?? hospitals			
		strenghten transportation of sputum and results (more frequent visits by Riders by health with minimum of twice a week)		2 visits per week in all Helath centers by Riders for Health	Sep-:	11	

strengthen laboratory analysis in distric hospital laboratories	traning 1 additional lab technician (18) for each existing diagnostic centre	18 more lab technicians trained and employed	Sep-11
	Purchase additional microscopes (1 more for each (18) diagnostic centre)	18 more microscopes purchased	Aug-11
	Increase quantity of lab commodities (slides, reagents,)		Sep-11
expand X-ray capacity	Decentralise microscopy to 13 additional health centers (already trained) Increase quantity of films, reagents,	13 more microscopy centers operational at HC level	Sep-11
	increase number of X-ray technicians (employ and train)		
expand capacity for culture and DST	implement 2 regional lab with culture and DST		

Logistics/procurement	Develop procurement and distribution plan for INH	quantification of INH need
		Order INH by SHAD
		storage at national level (NDSO)
		Distribution to the districts by NDSO
		District pharmacy to quantify and order and monitor consumption
		quantification, order and monitoring by hospital pharmacy
Recording /reporting	development and implementation of M&E plan	development /adaptation of new tools (TB screening tool, IPT register, appointment book, ART monthly report) consultation of HCW on new collection tools to capture ICF/IPT data Disseminate new tools to 10 districts Training HCW (HIV clinic, MCH) on new tools impiement analysis or data at district level including provision of feedback from district level to health facility level Joint report writing meetings at
		district level
		Joint review and planning meetings at national level (quarterly)

			IC		
Policy/guidelines	all health facilities have a written IC plan consistent with	Finalise national guidelines and tools on TB IC and assure incorporation within general IC policy/guidelines	-		Apr-11
	national guidelines all health facilities have an IC committee/focal person to implement IC 80% of CHW are trained	Printing of guidelines Dissemination of guidelines/tools (incl. stakeholders meeting, sens)	stakeholders meeting Sensitization meeting at district		Apr-11 May-11
	on IC		level		May-11
HR/ capacity building		Organise training of trainers		60 DHMT members and hosptial managers trained	Mar-11
		Organise district step down TB/HIV training in all 1 0 districts explore task sharing: lay counselors,		500 HCW trained	Sep-11
		cough officers, Implement joint supervision and mentorship visits by DHMT		joined supervision schedule developed	Sep-11
		Organise training for CHW on IC (including contact tracing) in all districts		80% of CHW trained on IC	Mar-12
Planning and site preparedness		Develop national roll-OUT plan		national roll-out plan developed	Apr-11
		Develop district level roll-out plan		district roll-out plan developed	Jun-11
		install IC committee at all health facilities and develop plan			Jul-12
		Implement renovations of 138 HC and 17 OPD (at district hospitals) including IC measures (by MCC)		138 HC renovated and 17 OPD'S at district hospital	Dec-12
		assessment of all newly renovated sites at completion		assessment report with IC recommendations	
ACSM: Advocay/ social mobilisation		Develop IEC material		new IEC materrial developed	Sep-11
		printing and distribution of IEC material to all health facilities		New IEC material available at all sites	Sep-11
Routine surveillance for all HCW		routine TB screening for all HCW as part of IC plan			
Logistics/procurement		procure N95 masks to all Health facilities procure surgical masks for TB patients and patients			
Recording /reporting		development and implementation of M&E plan	development /adaptation of new tools (Template IC plan, monthly report) consultation of HCW on new collection tools to capture IC Disseminate new tools to 10		

consultation of HCW on new collection tools to capture IC Disseminate new tools to 10 districts Training HCW (HIV clinic, MCH) on new tools Implement analysis of data at district level including provision of feedback from district level to health facilty level Joint report writing meetings at district level Joint review and planning meetings

at national level (quarterly)

ICF/IPT and IC in prisons	100% screening for all prisoners and staff for TB	assess IC measures at all prisons	assessment report and recommendations formulated for all prisons
		develop TB IC committee in all prisons	IC committee installed in all prisons
		prisoners at incarceration Provide INH to all prisoners and staff eligible ners: strengthen quality assurance of IC in all	TB screening documented for all prisoners
	IPT provided to all		% of new prisoners put on IPT
	eligible prisoners:		all prisons supervised by TB
	60% year 1 80% year 2		coordinator in all districts
		provide IEC to prisoners by civil society	all prisons visited by civil society and provided with IEC talks and material
		implement follow up of discharged prisoners infected with TB and/or HIV by civil society	number of discharged prisoners followed up by civil society