

# Strengthening the Health System response to VL in the post elimination phase

Institute of Public Health
Bangalore



## AIM

- To understand the ways that the health system needs to respond to VL during the post-elimination phase
  - To document the best practices of states / countries that have achieved elimination of VL
  - To analyse the strengths and weaknesses of the Indian health systems vis-àvis managing VL at a population level
  - Based on these, to construct a possible model of a health system that will be responsive to the problem of VL during the post elimination phase

#### **GOVERNANCE**

. 0 0 **INFRA MEDICINES HEALTH** MIS **SERVICES** HRH HF

IMPROVED HEALTH
OUTPUTS

Universal access to quality care

Improved health

Financial protection

**CONTEXT** 

**VALUES** 

**COMMUNITY** 

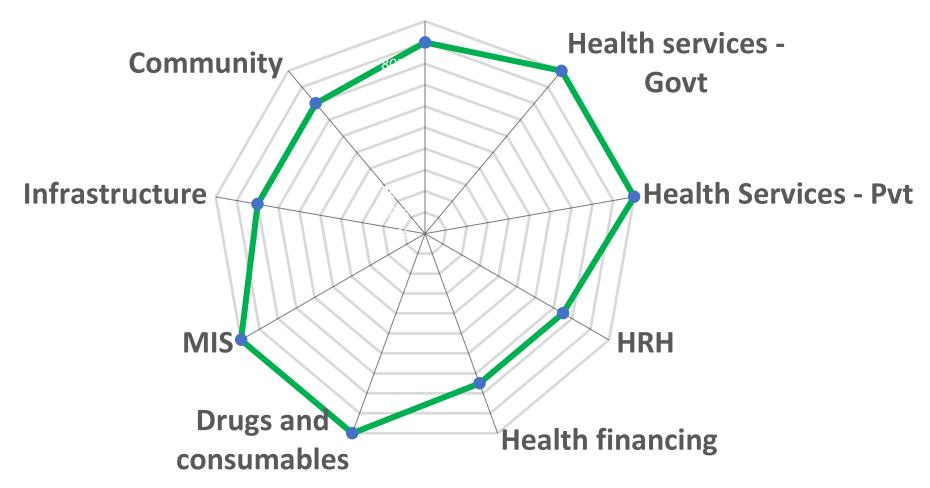


## **ACTIVITIES**

Objectives	Activities
To document the best practices in the states and countries as well as other disease control programmes	Conduct a workshop
	<ul> <li>To document some of the best practices</li> </ul>
	that they have used to achieve and
	maintain elimination
	• Develop a health systems framework for
	the post elimination phase



#### **Governance**



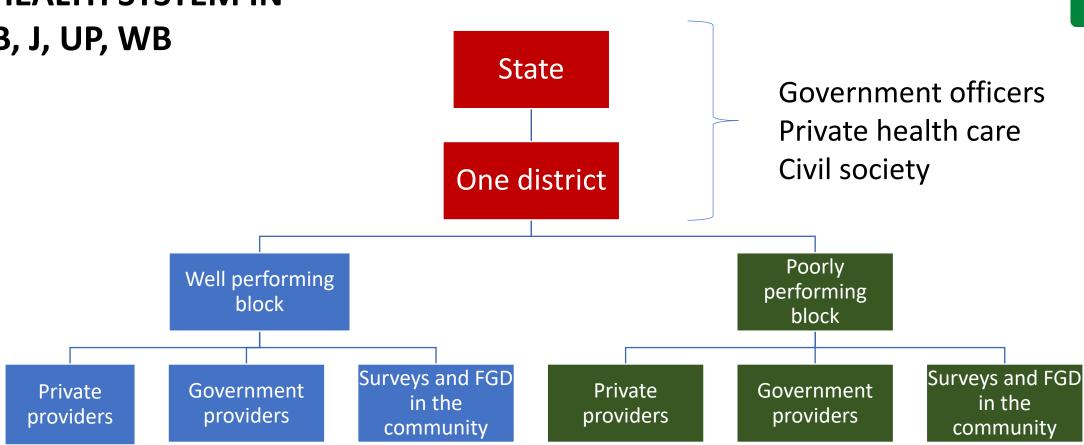


## **ACTIVITIES**

Objectives	Activities
To analyse the strengths and weaknesses of the health system vis-à-vis VL	<ul> <li>Analyse the health system in the four endemic states specifically looking at</li> <li>Availability and accessibility of VL services</li> <li>Competency of the health staff (MO, LT, field workers) to pick up early signs of outbreak</li> <li>Supply chain management of medicines and diagnostics</li> <li>Monitoring systems</li> <li>Governance of the programme</li> </ul>
	Both the government and private health services will be studied

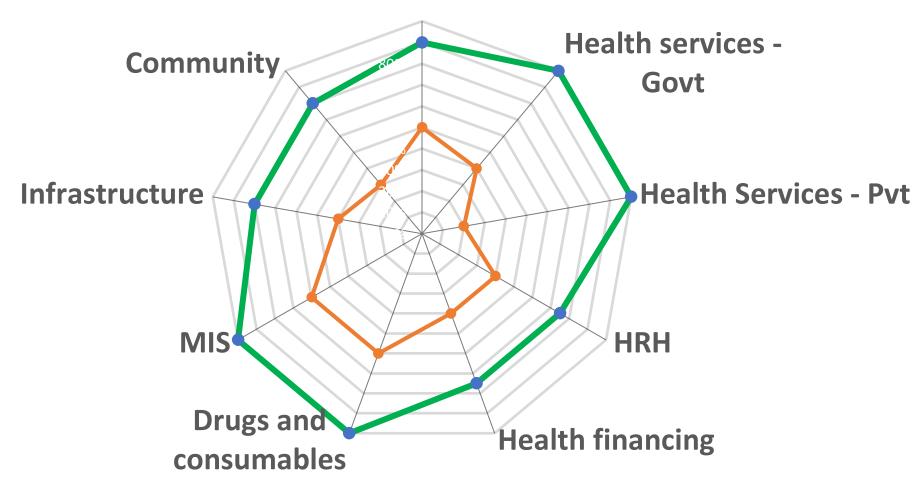
## ANALYSIS OF THE HEALTH SYSTEM IN B, J, UP, WB







#### **Governance**



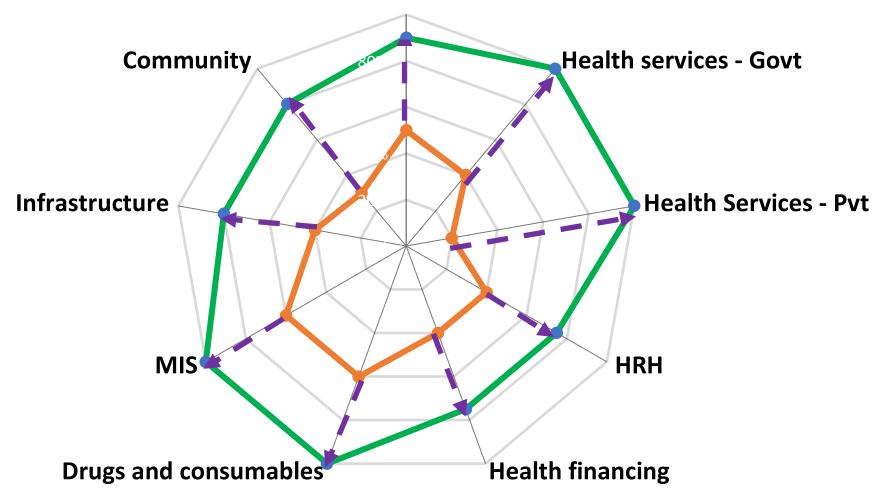
## **ACTIVITIES**



Objectives	Activities
A health system that is responsive to VL during the post elimination phase	A set of recommendations on how to strengthen the
	health system to manage VL during the post
	elimination phase.
	A monitoring framework to manage VL
	Syndromic surveillance system integrated into IDSP
	<ul> <li>Clear early warning signs to identify outbreaks</li> </ul>
	<ul> <li>Integration of supply chain into the existing</li> </ul>
	mechanisms
	<ul> <li>Alignment with other disease control programmes</li> </ul>
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#### **Governance**





### Current status

✓ Ethics clearance

√ HMSC clearance

✓ Approval by LSHTM

Awaiting signing the contract and waiting to start



### PARTNERS & THEIR ROLES

- PATH
- UNION
- CARE
- RMRC B

To assess the health systems in the four endemic states

To provide inputs into the final recommendations on strengthening health systems

Technical support - DNDi, KalaCore, ITM



### **OUTCOMES**

 A document that captures the best practices of maintaining elimination

 A document that will guide each of the four state governments on how to manage VL during the post elimination phase



# THANK YOU