



### **Next Generation of Supply Chains**

5 Fundamentals



Supply chain data for management

**Availability** 



Cold chain equipment

Potency



Supply chain system design

Efficiency



Supply chain leadership

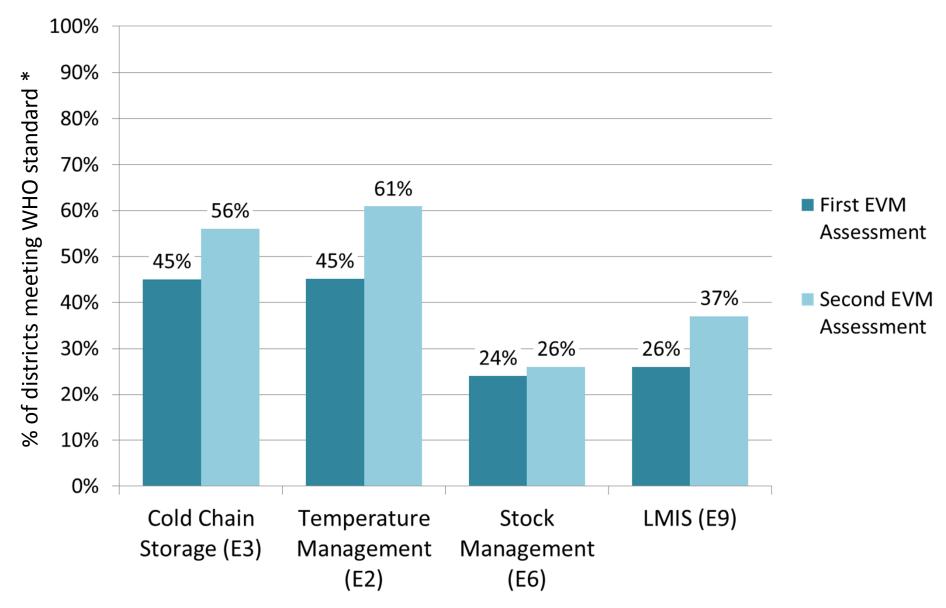
**Enabler** 



Continuous improvement & planning

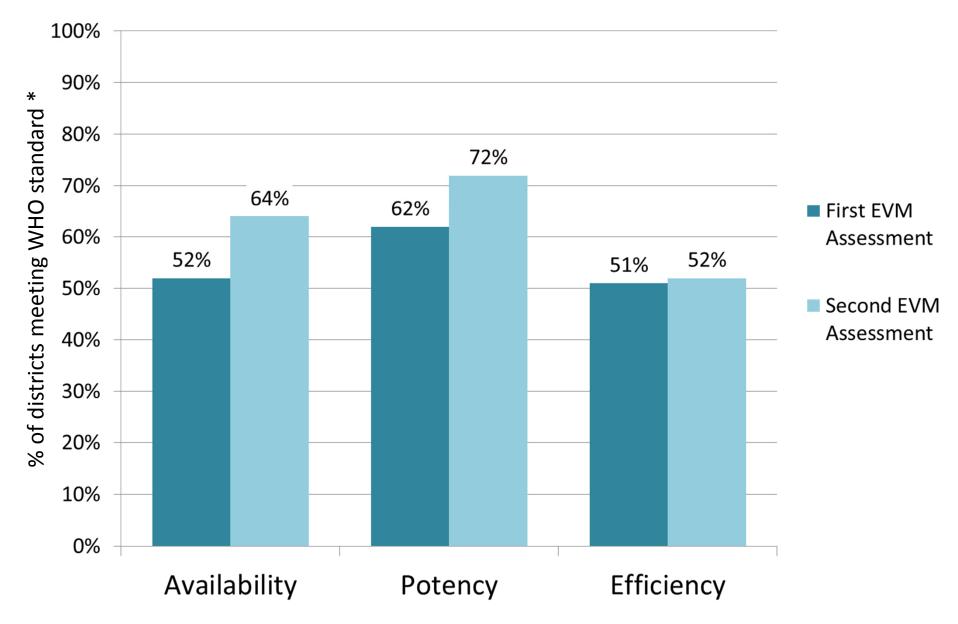
**Enabler** 

## Are countries continuously improving?



<sup>\*</sup> WHO estimate from district level EVM scores in 42 LLMICs

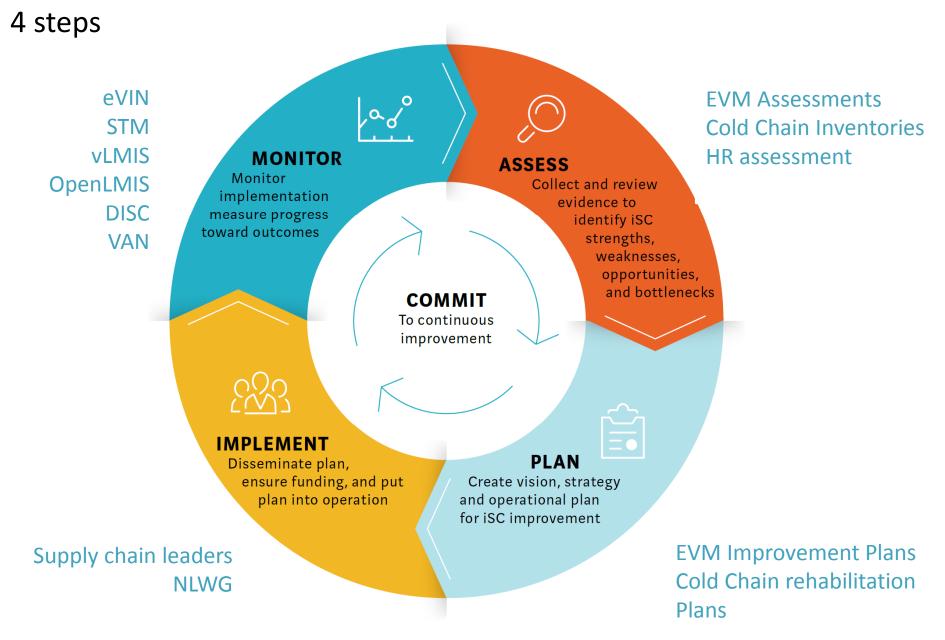
## Are countries continuously improving?

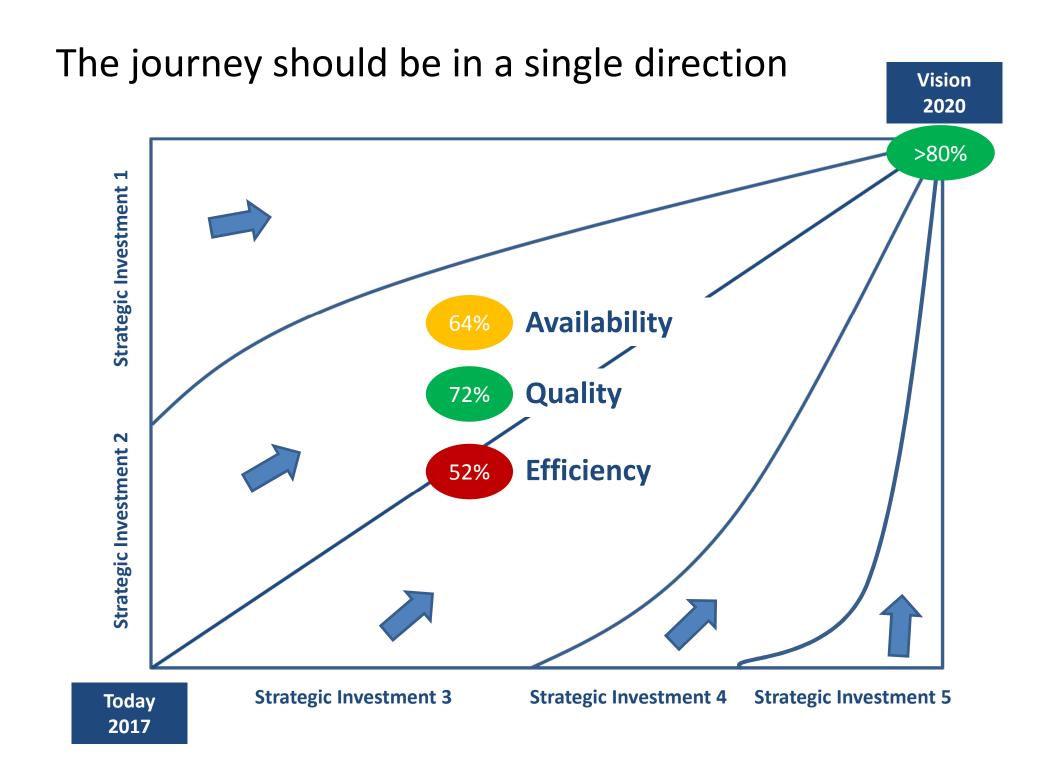


<sup>\*</sup> WHO estimate based on EVM sub-indicators tagging methodology

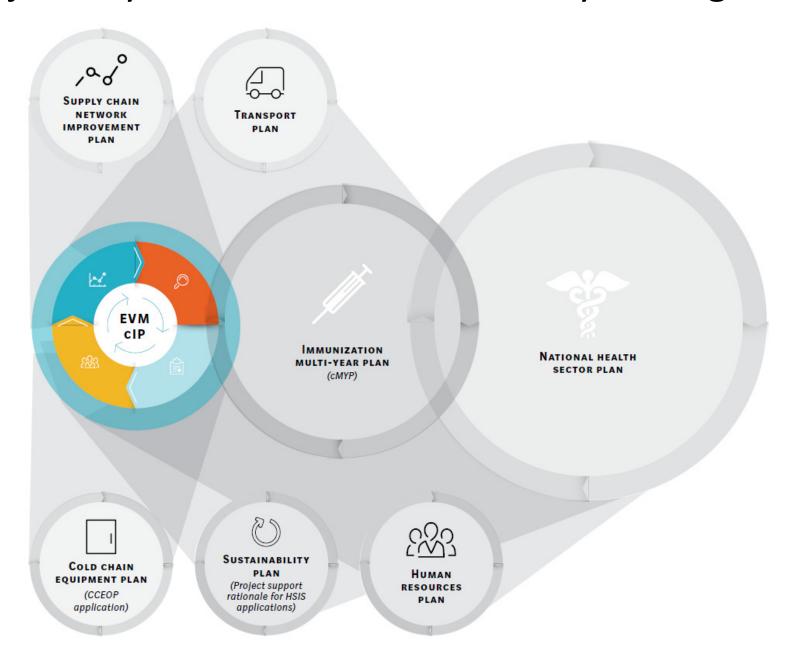


The journey to continuous improvements

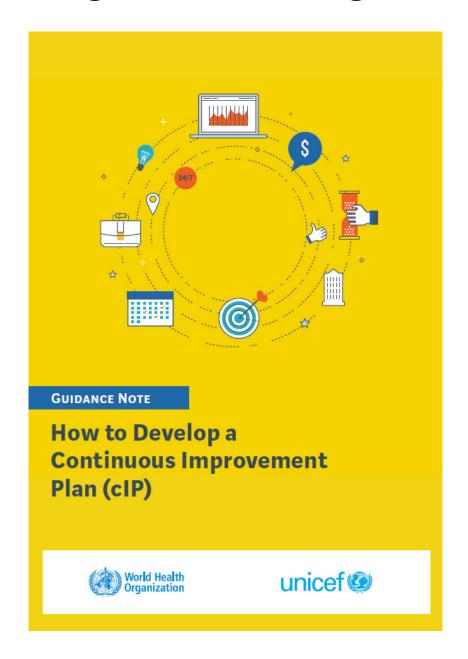




# The journey is one towards broader systems goals



## New guidelines being developed



#### **Contents**

1 Introduction	1.1	Effective Vaccine Management (EVM) Initiative		x
	1.2	Immunization Supply Chain Continuous Improvement Plan (cIP)		x
		1.1.2	Why develop a Continuous Improvement Plan?	x
		1.1.2	Key elements of the cIP	х
<b>2</b> Developing a cIP	2.1	When should the cIP be developed?		x
	2.2	Who is responsible for developing the cIP?		x
	2.3	What is	What is the best way to develop a cIP?	
		2.3.1	Compile and disseminate a situation analysis	x
		2.3.2	Convene a cIP workshop	x
		2.3.3	Align cIP goals and objectives with the cMYP and HSIS	x
		2.3.4	Draft the five-year strategic cIP	×
The Continuous Improvement Plan (cIP)	3.1	Situation and root cause analyses		x
	3.2	The cIP strategic plan		×
		3.2.1	Long-term vision	x
		3.2.2	Goals, objectives and strategies	x
		3.2.3	Control panel	x
	3.3	The cIP annual operational plan		x
		3.3.1	Operational plan	×
		3.3.2	Associated costs and sources of funding	x
Implementing and monitoring the cIP	4.1	Socialize and institutionalize the cIP		x
	4.2	Implement the cIP		×
	4-3	Monitor implementation and outcomes		×

HOW TO DEVELOP A CONTINUOUS IMPROVEMENT PLAN (CIP)



