

SESSION 13 PRIVATE SECTOR INTERVENTIONS IN SUPPLY CHAINS

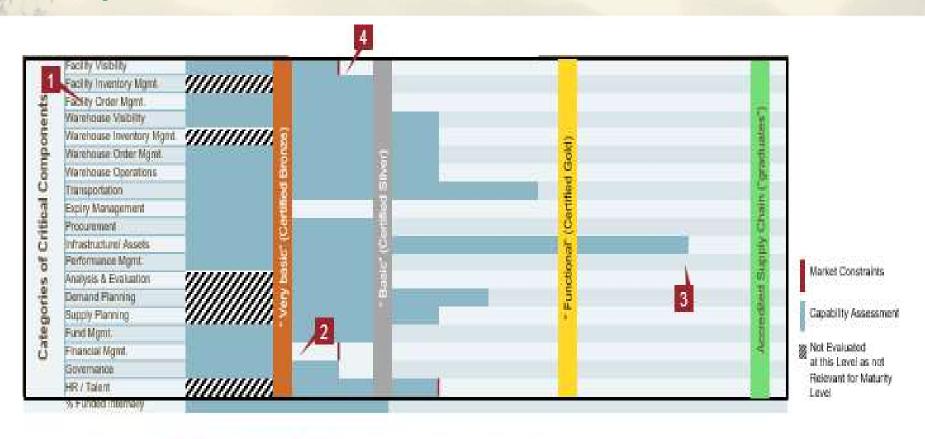




Structure of today's sessions

- Objective for the day: create a high level solution for a private sector intervention in (one of) your supply chain(s)
- Step 1: identify important supply chain (SC) bottlenecks / constraints. Be very clear about defining which supply chain you will focus on
- Step 2: determine if private sector intervention is appropriate for your most critical bottlenecks / constraints
- Step 3: create a high level solution based on the MM4H tool from Mark's session on Tuesday

Step 1 – Using the Supply Chain (SC) maturity model to identify critical constraints



- Each component is evaluated for capability maturity, based on specific yes/no criteria.
- The least mature areas determine overall maturity level and resulting performance. In this case, bronze/ "very basic."
- Investing where a component is already strong is unlikely to result in better performance.
- 4. The supply chain market maturity impacts the capability, and therefore performance, potential of the supply chains functioning within it.

Step 1 (cont.) – Using the SC maturity model to identify critical constraints

	Canvas	Bronze	Silver	Gold	Graduated
Features/Looks like	Non-functional Basics don't exist	Very basic Manual and people-dependent No process "controls"	Basic processes working Visibility available	Consistently Functional supply chain Accountability structures	Accredited Level 2 in industry maturity Capabilities are consistency displayed Independent from technical and financial assistance from external donors
Performance Indicators	Focus on product availability at service delivery points < 60% product availability	60-85% product availability Limited visibility	85-95% product availability Full visibility Some efficiency – e.g., less inventory needed	>95% availability Efficiency – e.g., fewer touches, higher turns	Very lean; low process variability
Key Priorities	Absolute basic capabilities	Access to cash Basic visibility Execute functions more regularly	Designing smart means to deliver product to last mile vs. collection systems Visibility to product, information, financials	Efficiency Reducing waste in product, time, and money	Continuous improvement
Investor Implications	Difficult to measure Focus on progress towards capabilities	Limited data "Soft skills" and performance management likely a focus	Data is available; sharing based on data use agreements	Governance, accountability, ownership and leadership given data	Graduation

Step 2 – Determine if private sector intervention is appropriate for your SC constraint

Objective

- Effectiveness? (on time delivery, frequency of delivery, providing better access to data, etc.)
- Efficiency? (cost of service, reduced losses, reduced operating costs, etc.)
- Quality? (maintaining cold chain in delivery)

Measurement

- What can you realistically measure for performance management of this contract?
- Is it going to be enough to help you to get the outcomes you want?

Market

- Does a market exist for this service(s)?
- How mature and competitive is the market for this service(s)?

Step 3 - Create a high-level solution

