

Development of Trade and Transit Corridors

The Role of Private and Public Sectors

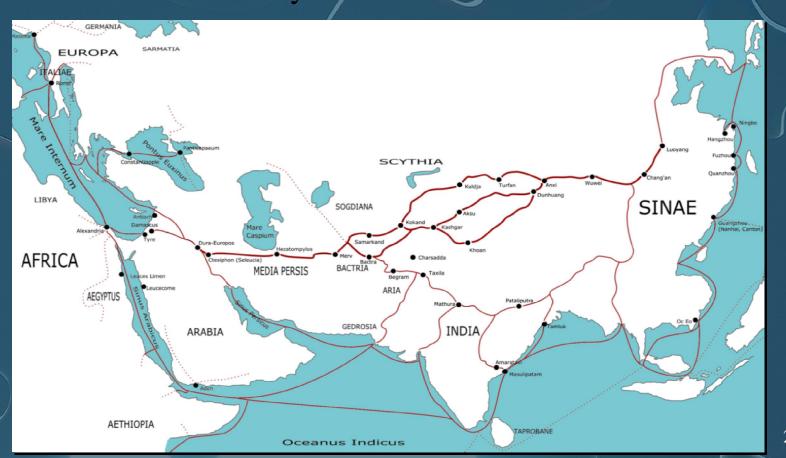
Alina Mustra, World Bank





# New Solutions for an "Old Problem"?

### Global SC 1st century AD





# A Sub-Optimal Equilibrium

- Extremely dysfunctional worldwide apart from Western Europe
- Logistics costs supported by traders comes from "soft" constraints that affects service delivery:
  - q Inadequate market for services (trucks)
  - Unreliability of corridor supply chain increased by inadequate design of transit arrangements for goods and vehicles
  - q Rents
- Challenge from lack of incentives for change and political economy constraints





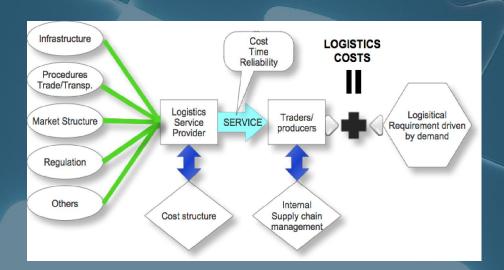
## Shifting Priorities Towards Improving Services to Traders

#### From Access(-ibility) Priorities...

- Development of physical infrastructure
  - Still the main constraint?
- International Law and Regulations

Lack of agreement or lack of implementation?

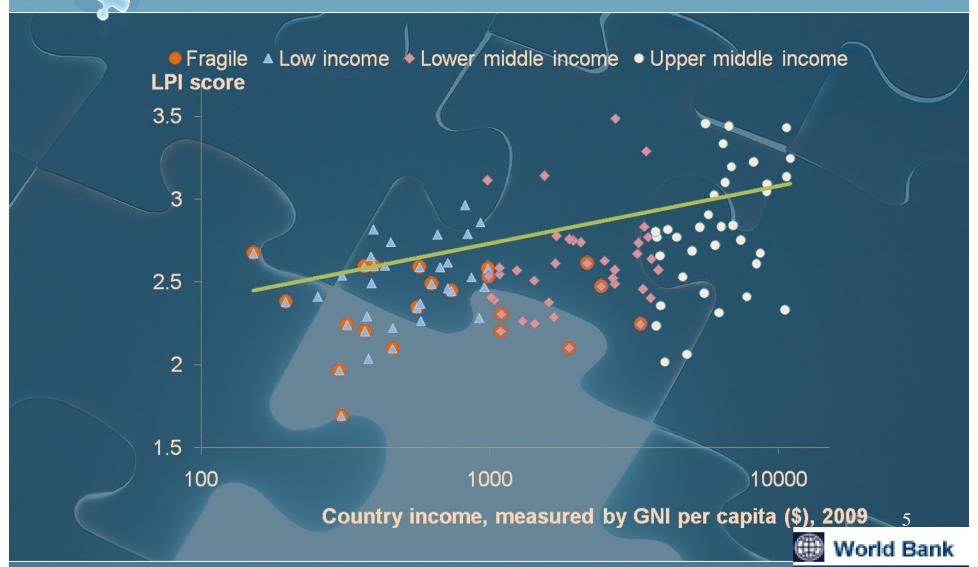
#### ... Towards Improving Services to Traders...





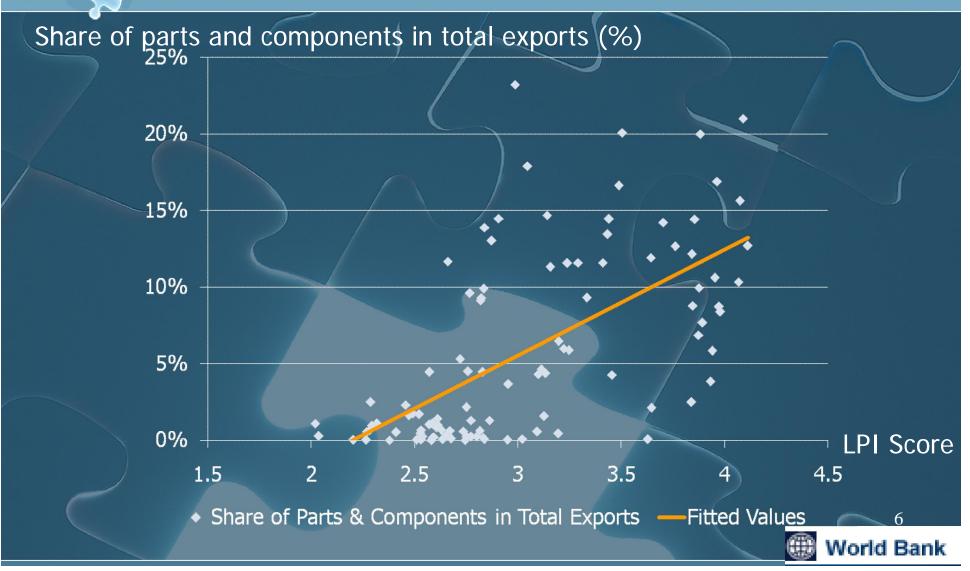


# Logistics services efficiency critical for competitiveness





# Development of international production networks

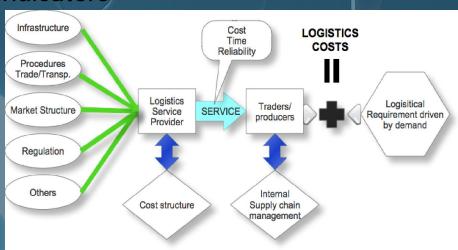




# Focus on Improving Corridor Performance

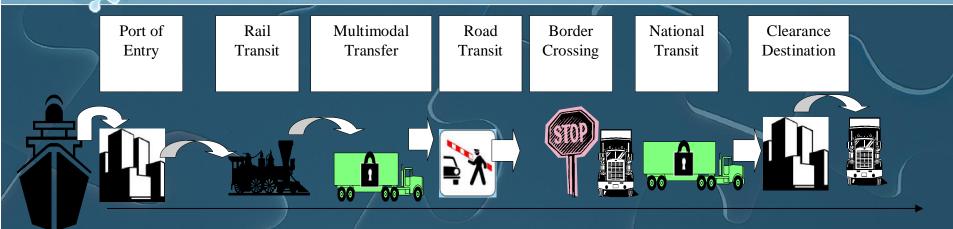
Interventions have to focus on improving the performance of the corridor

- I How do we assess performance?
- i Corridor performance indicators
  - ı Cost
  - ı Time
  - **Reliability**



# Port of Entry

## Cost, Time and RELIABILITY!



Unreliability can be everywhere

=> multiplier (3-5 or more) for inventories over mean delay for time sensitive shippers.

#### 预览已结束,完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5\_6496

