

Agenda

- I. Review of international cross-country indicators
- Review of national experiences in conducting trade and transport assessments/studies
- 8. Recap the key features of TTFMM
- 4. Key data need to be collected for TTFMM
- 5. Ongoing TTFMM baseline studies
- 6. Proposed UNCEFACT Recommendation on TTFMM
- 7. Ask for support from the experts
- . Conclusion

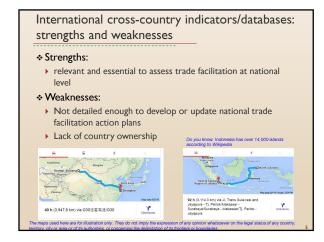
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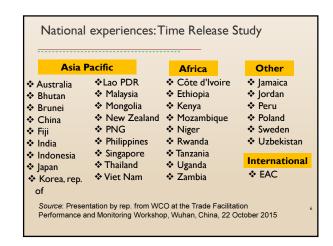


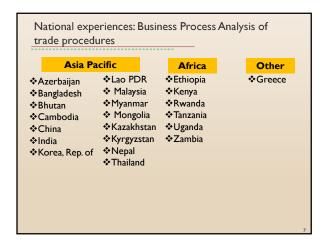
International cross-country indicators/databases

* Examples include:

- ▶ ESCAP-World Bank Trade Cost database
- World Bank Logistics Performance Index
- World Bank Doing Business / Trading Across Borders Indicators
- UNCTAD Liner Shipping Connectivity Index
- OECD Trade Facilitation Indicators
- United Nations Regional Commissions Trade Facilitation and Paperless Trade Implementation Survey database







Key weakness of national trade and transport facilitation assessments so far...

* Often ad-hoc or one off

* Sometimes driven by international organizations or development partners

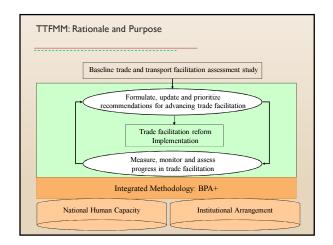
* Often no adequate follow up

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Need for an integrated and sustainable mechanism:

(1) To provide adequate data & information to support decision making and to monitor implementation and impact of these decisions on trade facilitation measures

(2) To reduce unnecessary duplication of efforts & ensure recommendations are implemented



Scope for monitoring

Fevolving strategy

If the monitoring exercise is carried out for the first time in the country, the country may be focused on a small number of strategically important products and trade routes for the assessment studies. Over time, with the enhanced national capacity and experiences, more products and trade routes can be included for monitoring.

Products

In selecting the products foot be strategically important for the country or the areas.

In products should be strategically important for time and 99Es.

In products should have pract contribution to employment

The products should have pract contributions to employment

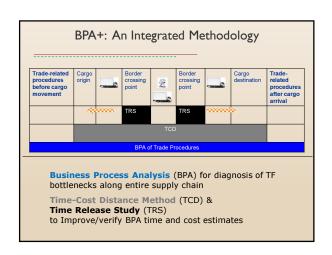
The trade procuse of the products booked includes common (or many) boottneeds/high number of agencies/inefficient procedures

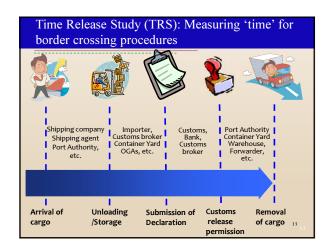
Trade routes and corridors under assessment should be primarily decided by the products selected for assessments. In case that the products are transported along different routes, priority should be given to the routes which are most frequently used.

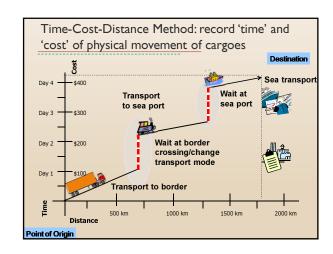
Overall national trade and transport facilitation performance

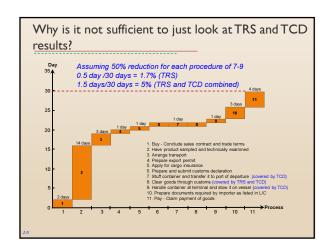
International cross-country trade and transport facilitation indicators should be included for assessing the overall national trade and transport facilitation performance.

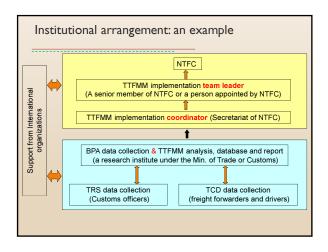
Based on the UN/CEFACT Recommendation No. 18, Facilitation Measures Related to International Trade Procedures, Business Process Analysis of trade procedures are recommended for the purpose of data collection and analysis, as well as construction of trade and transport monitoring indicators. Other trade and transport facilitation monitoring methods such as, but not limited to, Time-Cost-Distance (TCD) and WCO Time Release Studies (TRS) can also be utilized to supplement BPA (the so-called BPA plus). Depending on each country's specific need and context, other trade facilitation assessment and monitoring methods such as those introduced in the World Bank's Trade and Transport Corridor Management Toolkit may also be integrated into TTFMM.

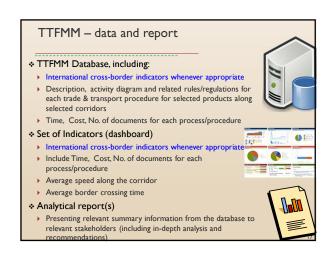


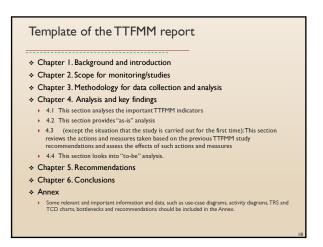




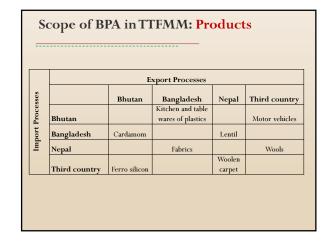












Corridor	Countries Linked	Distance, Transit	Products
Corridor 1 Kathmandu - Kakarvitta-Panitanki-Fulbari- Banglabandha - Dhaka	Nepal — India - Bangladesh	54 km	Nep-Ban: Lentil Ban-Nep: Fabrics
Corridor 2 Thimpu - Phuentsholing-Jaigaon- Hasimara-Changrabandha- Burimari - Dhaka	Bhutan — India - Bangladesh	115 km	Ban-Bhu: kitchen and table wares of plastics Bhu-Ban: cardamom
Corridor 4 - Kolkata — Raxaul — Birgunj - Kathmandu	Nepal - India	1047 km	Import of wools Export of woolen carpet
Corridor 5 Kolkata – Jaigaon – Phuentsholing - Thimpu	Bhutan - India	760 km	Export of ferro silicon Import of motor vehicles

Notwithstanding various sorts of challenges for the baseline studies, the success story so far is that all three LDCs can carry out the studies with their own national experts.

 However, support from development partners and int'l organizations are crucial to build national capacity at the beginning stage

Data collection in Kolkata in March 2016

Project team met in Bangkok in Jan. 2016

Concluding Remarks

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_3221



