

The role of Port Authorities in Port and Hinterland Connections

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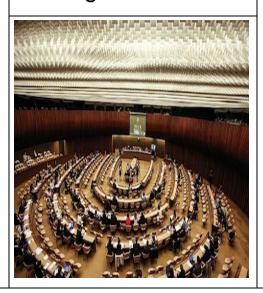
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Technical assistance and capacity building



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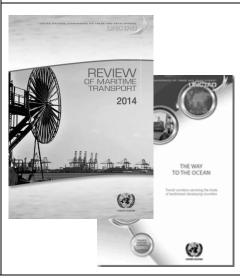


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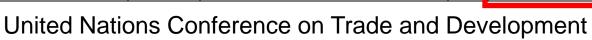
Research



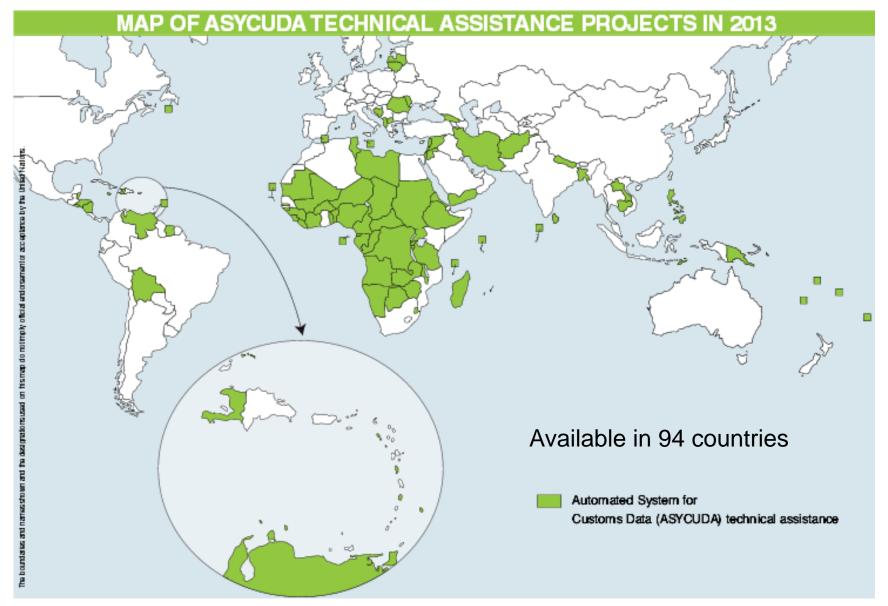
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ASYCUDA



Port Training Programme

From 1998 to 2014 in figures

- 1500 port operators trained and certified
- 798 senior managers trained as trainers
- 81 national cycles in 20 countries
- 57 workshops of for training of trainers

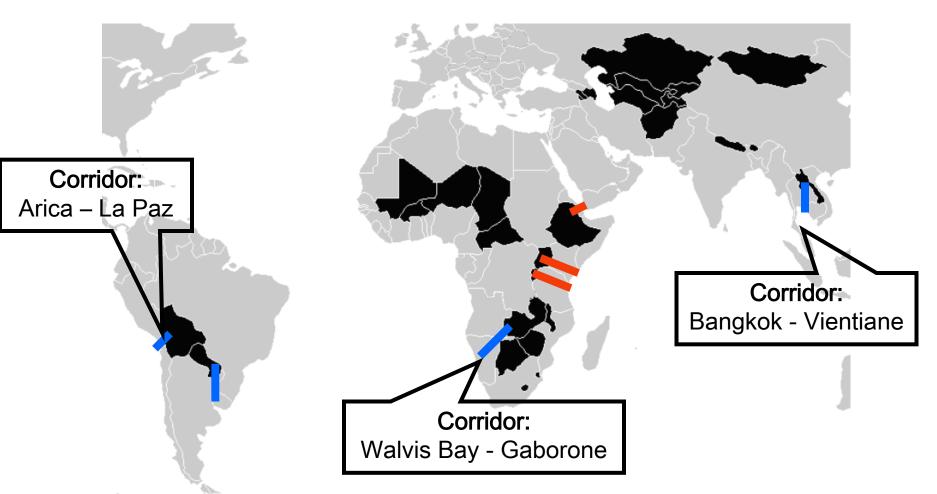


Topics covered by the 8 modules

- 1. International trade and transport
- 2. Organisation of a port system
- 3. Functioning of a port system
- 4. Future challenges to ports
- 5. Methods and tools of port management
- 6. Economic and commercial management
- 7. Administrative and legal management
- 8. Technical management and human resources development

- 4 Port training networks (Portuguese, Spanish, French and English)
- National Steering Committees established in each Country
- Advisory support and services in 24 countries

Various corridor studies organising stakeholders into clusters



UNCTAD's Other corridor studies

"Way to the Ocean" study report



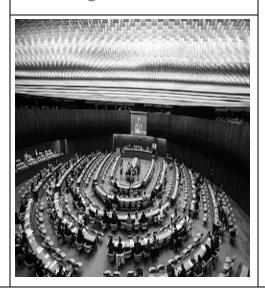
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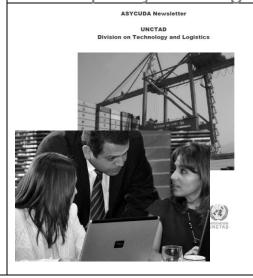
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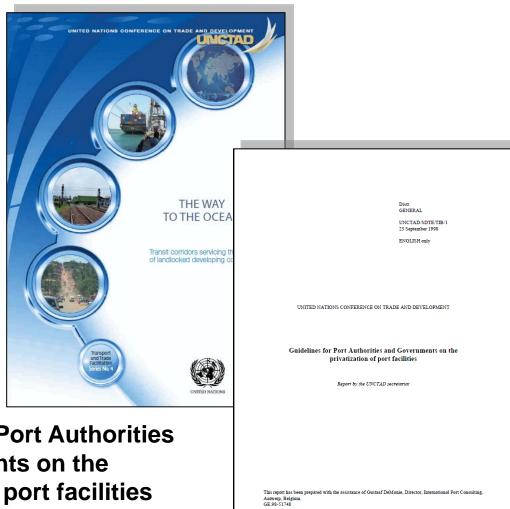
Regular Publications

- "Port authorities ... have a key role to play in facilitating the growth of trade... ports must be realigned ... as trade facilitators and not as income or employment generators."
- "The objective is to move the nation's international merchandised trade as efficiently and inexpensively as possible."



Ad Hoc studies

The way to the Ocean (2013)



 Guidelines for Port Authorities and Governments on the privatization of port facilities (1998)

5.5 Future Port Authority role

 ... private sector ... point of view ... of the port authority.. [is that it] merely constitute[s] an additional layer of bureaucracy and consequently use a substantial amount of national economic resources without generating measurable output. ... at best will accept the establishment of a landlord-type company solely responsible for managing the port's real estate.

...Cont.

what is needed in modern port
management is the capacity to command
and flexibility... to deliver, and
.....control...long-term vision... private
involvement in ports is not synonymous
with the redundancy of a port authoritytype organization.

...Cont.

- Instead of acting as the omnipresent, omnipotent and autocratic body, responsible for everything ... a modern Port Authority will ... concentrate .. on the efficient provision and execution ... of five fundamental functions:
 - 1. the landlord function;
 - 2. the policy-making and planning function;
 - 3. the regulatory, supervisory and surveillance function;
 - 4. the monitoring and promotion function;
 - 5. the port training function.

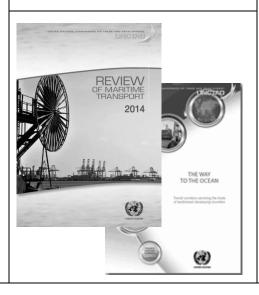


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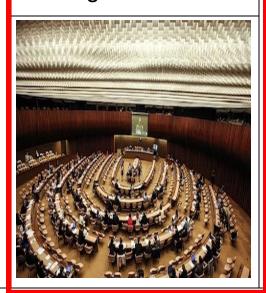
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Ad Hoc Expert Meeting on

ASSESSING PORT PERFORMANCE



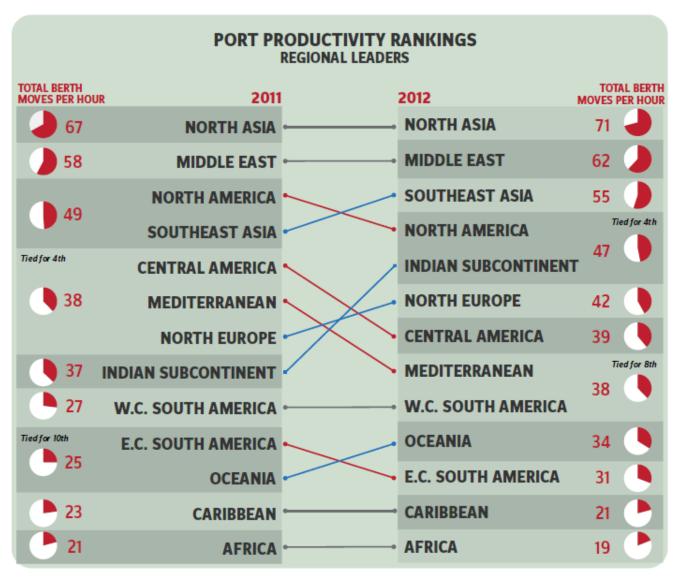
Geneva, 12 December 2012

http://unctad.org/en/pages/MeetingDetails.aspx?meetingid=175

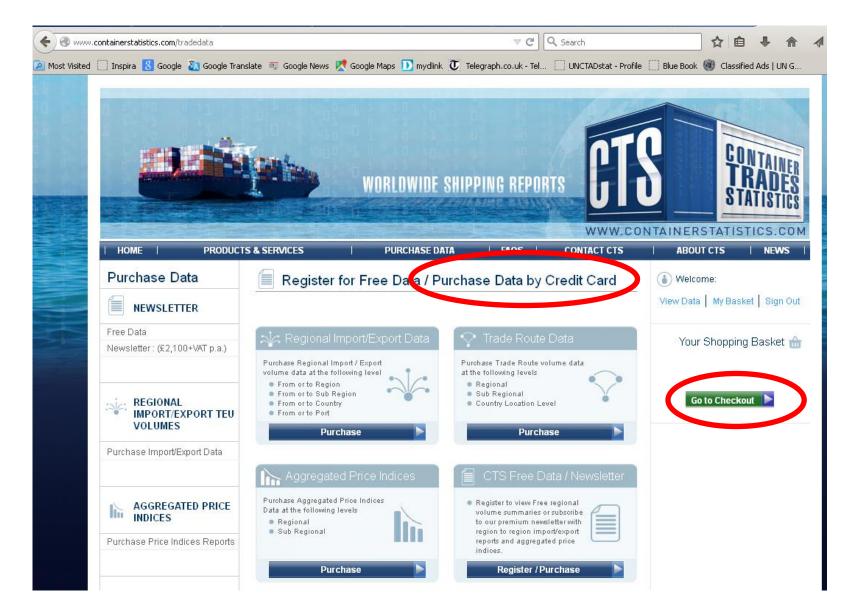
Outcome

- 1) To make best possible use of the **network of ports** within its Port Training Programme to pilot test the readiness of ports to **share selected indicators**.
- 2) To explore the definition of data sets in **cooperation with** international/regional organizations.
- 3) To concentrate primarily on **data related to operational efficiency** before including other possible contextual information (e.g. environmental, economic and social aspects).
- 4) To **anticipate** when building a compendium of data the possibility of including **additional contextual information**.

Private sector analysis



In the private sector, data is a commodity



"Count what is countable: Measure what is measurable.

What is not measurable, make measurable."

Galileo (1564 – 1642)

Ad Hoc Experts Meeting on Development of Transport Observatories

25 October 2013 Geneva, Switzerland



THE DEVELOPMENT OF TRANSPORT OBSERVATORIES

On 25 October 2013, UNCTAD organized an Ad Hoc experts meeting on the development of Transport Observatories. The objective of the Ad Hoc experts meetings is to assist the UNCTAD Secretariat in developing and steering the direction of its work programme. To this extent UNCTAD was following-up on a number of requests from member countries to assistance with the establishment and operation of Transport Observatories. The meeting was therefore a fact finding exercise designed to contribute to a better understanding of the scope, complexity of the task in terms of the functions and requirements of a Transport Observatory.

The meeting was attended by 23 experts from 10 countries from governments, academia and transport industry. The morning session focused upon the functions and purpose of a Transport Observatory, while the afternoon session looked at how UNCTAD could contribute on a global scale to the specific needs of individual countries.

The complexity in designing, establishing and operating a Transport Observatory soon became apparent as

World Bank publication titled "Corridor Transport Observatory Guidelines" and shared their own experiences. The main obstacles highlighted in developing Transport Observatories included: 1) a lack of finance to design and start the system; 2) a lack of appropriate technical knowledge and institutional capacity within relevant national stakeholders 3) the need to have IT departments involved at the early stages of Transport Observatory design phases.

The provision of the required information by primary sources requires several pre-requisites such as defined indicators, human, technological and financial resources as well as a complex institutional arrangements. Experts noted that possibly there was "no one size that fits all" concept or a recommended model. Transport Observatories have to cater for different needs, different backgrounds and environments. Some Transport Observatories are established along transport corridors, with limited geographical scope of intervention and a clear mandate; some are part of a larger process of regional integration and supported by donors; some are operated with very limited means.

The need to clarify the purpose of the Transport Observatory thus became paramount and a lively debate on the role Transport Observatories could play in achieving the ultimate goal of helping lower transport costs ensued.

It was proposed that, as part of its research activities, UNCTAD could prepare a study

on the current global situation of Transport Observatories. UNCTAD's contribution in consensus building events to tackle the subject was also proposed to be undertaken at both regional and sub-regional level.

Finally, wherever individual requests for assistance would be received, UNCTAD would require a preliminary diagnostic study to be carried out in the counties or regions concerned in order to then prepare a tailored technical assistance project proposal, responding to the respective needs assessment and gap analysis.

If you have experience to share in developing or operating Transport Observatories, or are interested in conducting research in this area, UNCTAD would be pleased to hear from you.

Contact person: Vincent Valentine (vincent.valentine@unctad.org), Trade Logistics Branch, UNCTAD

What is the future role of the PA?

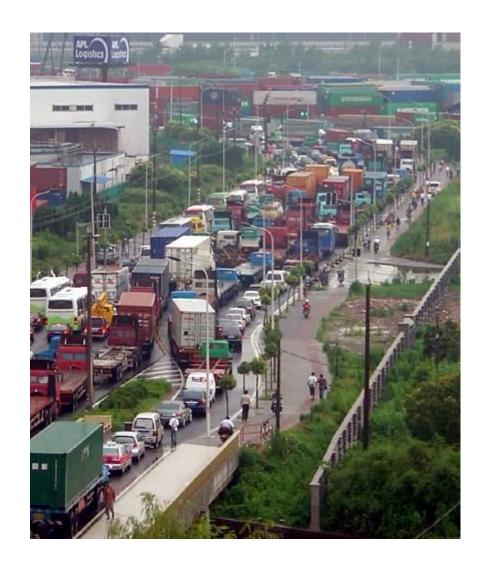


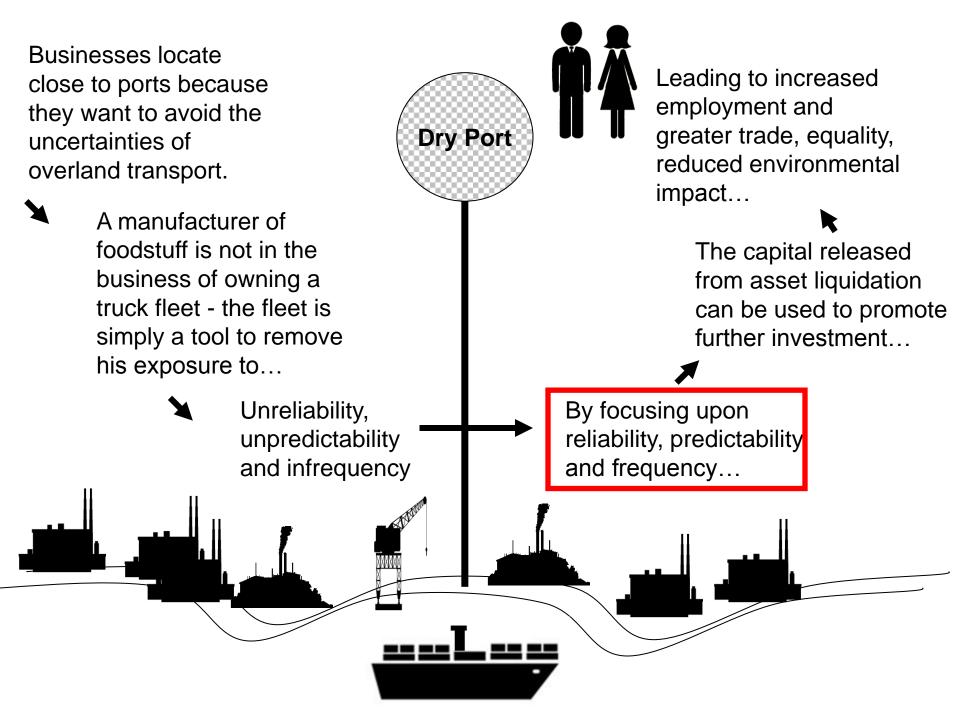
The port is not an isolated entity



Hinterland Connections matter

 The port authority is ideally placed to act a coordinator of different transport systems which lead to the port and between port users and government agencies.





The future

- Act as a coordinator between various stakeholders
- Serve as a information hub
- Disseminate data (for free)
- Encourage studies (internal/external)
- Promote benchmarking
- Share best practices
- Suggest policy advice to promote more efficient transport