

## Division on Technology and Logistics

Introduction

#### INDUCTION COURSE FOR GENEVA BASED DELEGATES

**Anne Miroux, Director** 



### **DTL-Objective and Structure**

#### **Objective**

To enhance economic development and competitiveness in developing countries through efficient trade logistics services and transit transport systems; science, technology and innovation, including ICT; and training and capacity-building programmes for local institutions.

#### **Branches**

Science, Technology and ICT



**Trade Logistics** 

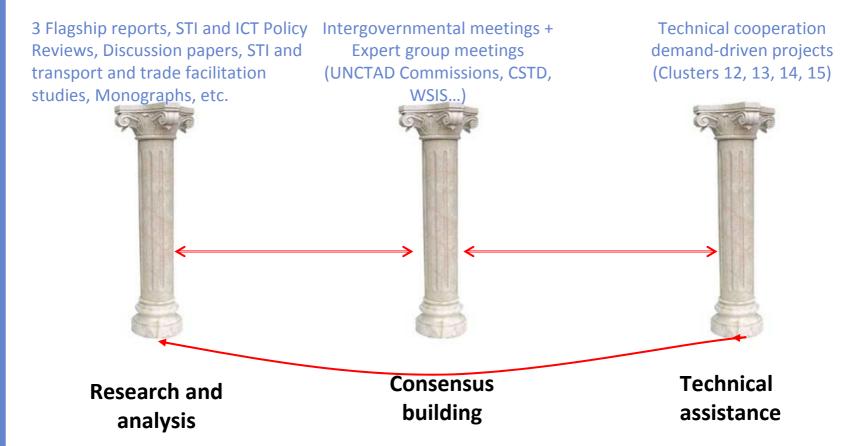


# **Knowledge Sharing, Training** and Capacity Development





### Functional roles (pillars) in DTL







### Science, Technology and ICT Branch

#### Research and analysis

- Two annual reports: Technology and Innovation Report and Information Economy Report
- Current studies on Science, Technology and Innovation: focusing on emerging issues and trends on STI and development field

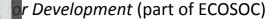
#### Consensus Bu

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- Multi-yea
- Secretari



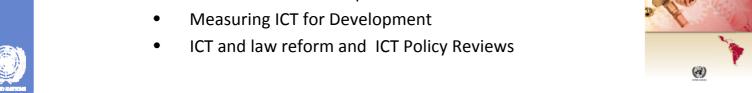
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#### **Technical Assistance**

- Science, Technology and Innovation Policy (STIP) reviews
- Framework for the implementation of STIP reviews







### **Trade Logistics: Transport and trade facilitation (1)**

#### Research and analysis

- 1. Annual report: Review of Maritime Transport
- 2. Transport and ASYCUDA Newsletters
- 3. Liner Shipping Connectivity Index
- 4. Studies on transport and trade facilitation
- 5. Studies on transport law and policy

### Consensus Building

- Trade and Development Commission
- Multi-year and Ad hoc expert meetings on transport and trade facilitation
- Global Partnership on Trade Facilitation
- Almaty Programme of Action

#### Technical Assistance

- Support to WTO negotiations on trade facilitation
- Capacity building and advisory services on trade facilitation and selected issues on maritime transport and transport policy
- ASYCUDA- the largest technical assistance programme of UNCTAD





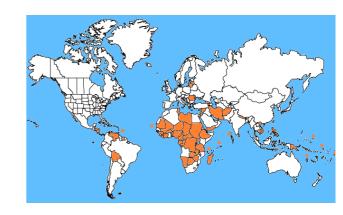
### Transport and Trade Facilitation (2): ASYCUDA

#### **ASYCUDA: UNCTAD's largest TA Programme**

Over 58 operational projects, including 14 regional projects (e.g. with COMESA and CEMAC);

Major involvement of beneficiary countries;

More than 100 training sessions carried out world-wide.



#### **✓** Results

Increase in State budget revenue and reliable and timely trade and fiscal statistics assisting in the planning of economic policy.





### **Knowledge Sharing, Training and Capacity Development**

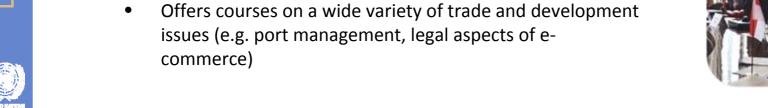
#### **Technical Assistance**

- Courses on Key Issues on the International Economic Agenda (Para. 166)
- Regional courses for policy makers and academics
- Short courses for Geneva-based delegates



#### TrainForTrade

- Focuses on the local generation of knowledge and increase ownership
- Extensive use of ICTs for training and distance learning







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Thank you!

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Director

