## UNECE Economic Cooperation and Trade Division



Challenges arising from the "Liquidity Crisis"

## **Parliamentary documents and standard-setting**

#### Reduction in the number of parliamentary documents (SP 4 and SP 6) Delayed publication of standards

- Fresh Fruit and Vegetables (FFV) (SP 6)
  - Approx. 57\*2 languages = 114 standards documents to be completed & published.
- Dried and Dried Produce (DDP) (SP 6)
  - Approx. 35\*3 languages = 100+ standards documents to be completed & published.

#### **Delayed publication of standards**

UNECE

- UN/LOCODE Updates (SP 6)
- Reduced regularity of annual release of the UN/LOCODE updates (from twice a year to once a year). Concerns recorded in report of annual UN/LOCODE AG meeting (April 2024).

Delays in addressing IT challenges (SP 4 and SP 6)

· Broken links on the ECTD website.

**Delays in publication of UNECE parts of UN-wide documents (SP 6)** 

• The UN Global Survey on Digital and Sustainable Trade Facilitation.

Capacity-building, inter-governmental/expert deliberations and outreach/partnerships

### **Capacity-building**

• The **timely updating of XB budgets** was affected, creating delays, undermining the timely implementation of CB activities (and related official documents).

#### Lack of travel budget

• ECTD was unable to finance the participation of speakers intergovernmental/expert deliberations, which affected the quality of deliberations.

#### ECTD was unable to participate in major events, including:

- · UNCTAD WIF, Abu Dhabi, UAE, Oct. 2023.
- · WTO Ministerial, Abu Dhabi, UAE, Feb./March 2024.
- · CoP 28, Dubai, UAE, Nov.-Dec. 2023.
- · UNCTAD Global Supply Chain Forum, Bridgetown, Barbados, May 2024 (XB).



# THANK YOU

#### CONTACT

Economic Cooperation and Trade Division United Nations Economic Commission for Europe Palais des Nations, CH-1211, Geneva 10, Switzerland

Elisabeth Türk Director of the Economic Cooperation and Trade Division Tel. +41 (0) 22 9175271 Mail. <u>elisabeth.tuerk@un.org</u> Twitter: @ElisabethTuerk

