

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT





WTO Trade Facilitation Committee Dedicated session on Transit issues 5 April 2022



# **WTO Trade Facilitation Agreement, Art 11 Transit**

- 11 Freedom of transit
- 11 Paragraphs 1-3 (transit charges, regulations, and formalities)
- 11 Paragraph 4 (strengthened nondiscrimination)
- 11 Paragraphs 5-10 (transit, procedures and controls)
- 11 Paragraphs 11-15 (guarantees)
- 11 Paragraphs 16-17 (cooperation and coordination)

- Article 11 but also e.g.
  - Article 1.1. Publication
  - Article 1.2. Publication on the Internet
  - Article 2.1. Opportunity to comment
  - Article 7. Release and clearance
    - 7.1. Pre-arrival
    - 7.7. Authorized operators
  - Article 8. Border Agency Cooperation
  - Article 10. Formalities (various)
    - 10.3. Use of international standards

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- 10.4. Single Window
- Article 23.2. NTFC



# WTO Trade Facilitation Agreement, Art 11 Transit

#### 11 Freedom of transit

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### Transit is complicated. Not all transit related issues are covered by the WTO TFA

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- Infrastructure, e.g. obligatory route
- Means of transport, e.g. weight and dimensions
- Operation, e.g. driver qualifications and visa
- Services, e.g. obligatory use of Customs broker
- Goods, e.g. guarantee scheme

### + Cross border exchange of data A game changer





WTO TFA Article 11. 16 Transit Coordination and cooperation Members shall endeavour to cooperate and coordinate with one another with a view to enhancing freedom of transit. Such cooperation and coordination may include, but is not limited to an understanding on: (a) charges; (b) formalities and legal requirements; and (c) the practical operation of transit regimes.

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### WTO TFA Article 11. 17 Transit Coordinator

Each Member shall endeavor to appoint a national transit coordinator to which all enquiries and proposals by other Members relating to the good functioning of transit operations can be addressed



# WTO TFA Article 11.16. and 11.17.

- UNCTAD Regional workshops for transit coordinators
- Training and capacity building and experience and best practice sharing with other transit coordinators
- Training on transit concepts, rules and regulations
- Develop Terms of Referrence
- Draft Work plan for national transit coordinator
- Establish network

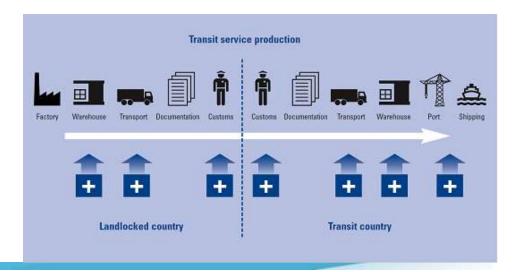
Notify to the WTO Publish the the contacts contacts of of the the National National Appoint the Transit Transit National Coordinator Cooridinator Transit on e-Trade Coordinator Portal Develop the terms of reference



### **Corridor** management

Building institutional capacity through arrangements and regulatory framework

Strengthen the operational performance and management of corridors to become a successful region **Economic Corridor**; and promote coordination and collaboration among corridors stakeholders, public regulators, private operators, etc.

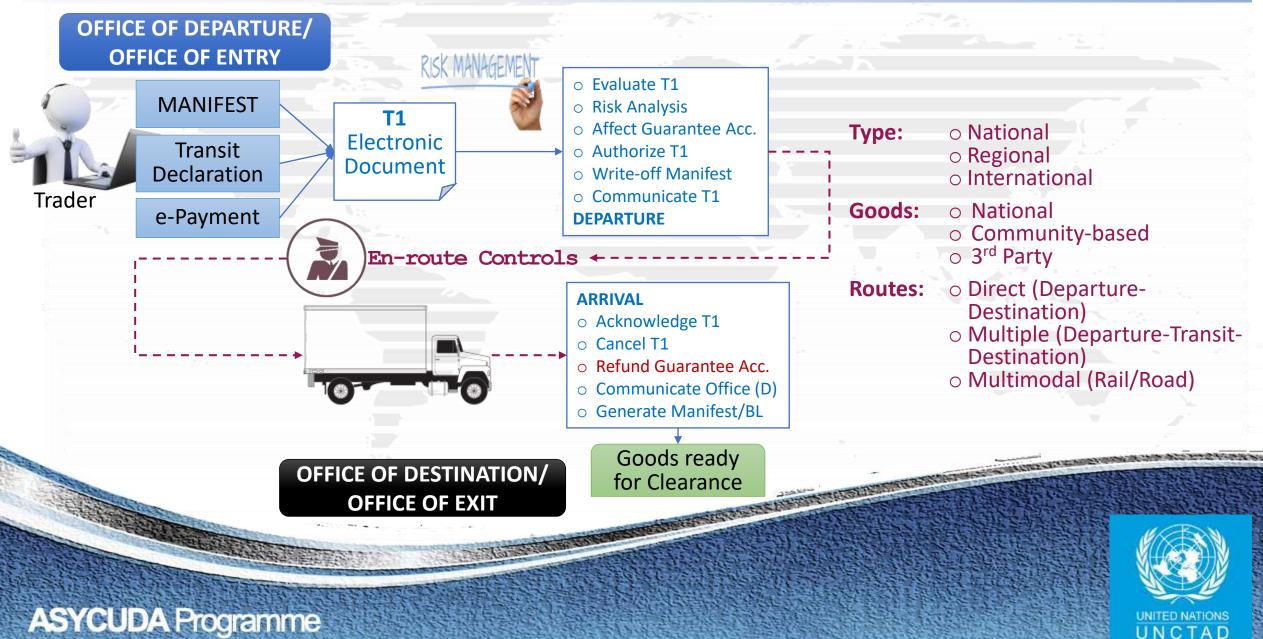


# **UNCTAD ASY**CUDA **Programme in LLDCs**

### **ASYCUDA** is operational in 21 LLDCs and around 20 transit countries:

- ASYCUDAWorld integrated Customs management systems;
- Dedicated transit module
- Single Window systems, enhanced coordination of border agencies;
- 100% DTI, streamlining of procedures, digitalization of customs documents;
- E-borders, pre-arrival processing, automated control and monitoring of transit operations;;
- Increased revenue collection, E-payment, automated calculation of duties;
- Risk management, valuation control, post audit;
- Anticorruption mechanism, minimization of physical checks, performance measurement
- Real time statistics for economic decisions;
- Cross-border paperless data exchange

### **ASYCUDA Transit Module**



# **Georgia: Accession to the Common Transit Convention**

### **Development and implementation of NTCS system of GRS**

### **Specific objectives**

- Develop a National Transit Application (NCTS-NTA) aligned with the NCTS-P5 specifications and national requirements, including country specific deviations
- Implement the NCTS-NTA capabilities into the operational GRS eCustoms environment, ensuring full interoperability with existing eCustoms subsystems
- Further strengthen the trade facilitation by simplifying the trading environment in terms of customs procedures and documentation, while improving the customs supervision and monitoring

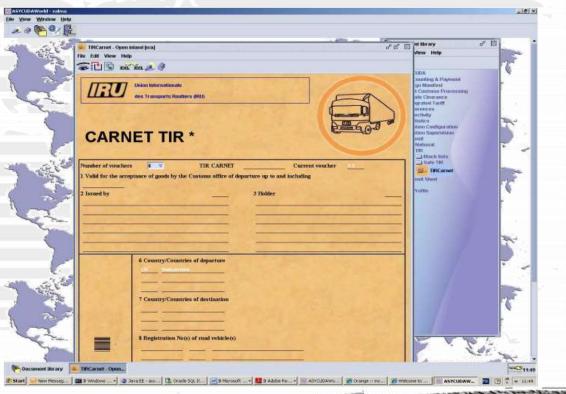




# → Fully computerised control and monitoring of transit

- → Integrated transit control system
- → Management of guarantees
- → Enhanced technical and functional capabilities

# **ASYCUDA Transit e-Documents**



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TRADUTED.

CONSISTERATE ASTRONOM



### **ASYCUDA** Programme

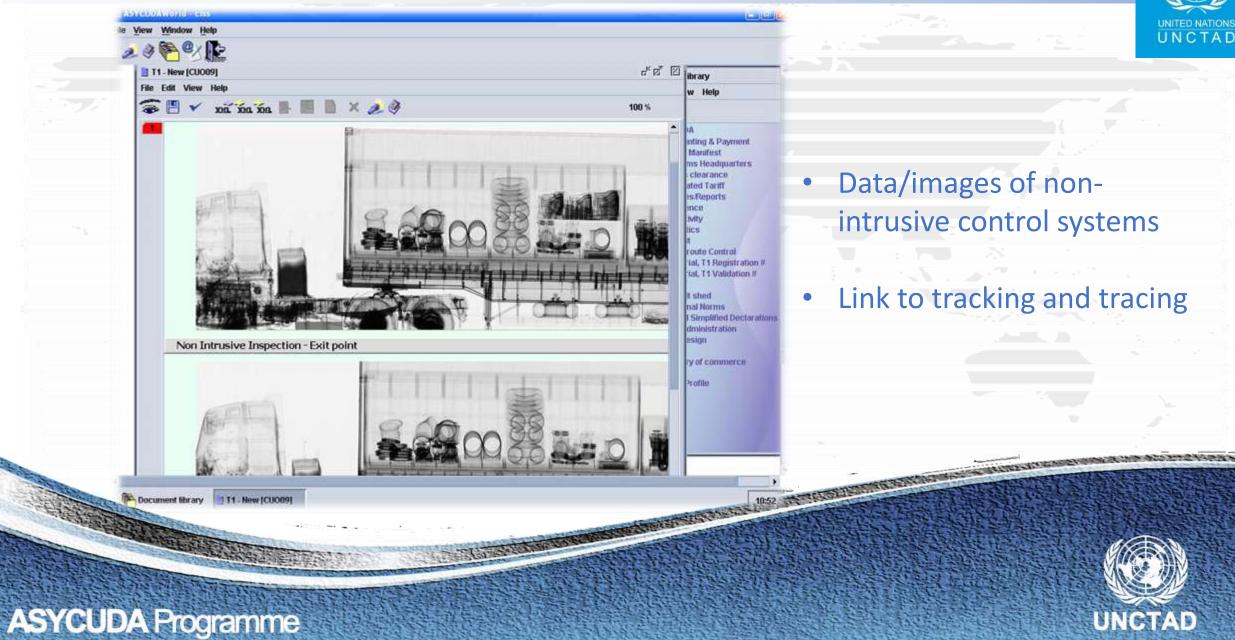
# **Turkmenistan : Facilitation of Silk Road Transit**

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- ASYCUDA implementation by State Customs Service of Turkmenistan helped reduce time of customs processing 14 times
- Digitalization of TIR operations by the State Customs Service of Turkmenistan
- Customs data exchange between ASYCUDA systems of Turkmenistan and Afghanistan implemented
- **•** Transit data exchange with Azerbaijan in progress
- **•** Transit data exchange with Iran in progress
- Regional transit corridors (Lapis Lazuli corridor)



### **Features of the Transit Module in ASYCUDA**



# **Regional Transit Model: ECOWAS**

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### **SIGMAT (ECOWAS Regional transit module)**

Technical and functional specifications defined with the support of WCO to exchange transit declarations messages between Customs clearances systems of ECOWAS member states (12 are using ASYCUDA out of 15)

#### **SIGMAT for road transport:**

- Developed by IT experts of ECOWAS region with the support of ASYCUDA experts (2018)
- Implemented in 2019 in 5 countries (2 LLDCs) : Burkina, Benin, Cote d'Ivoire, Niger and Togo) for road transport
- Tested between Mali and Senegal (in 2020)
- Deployment planned in all ECOWAS countries / SIGMAT could be also used in other region (like CEMAC)

#### **SIGMAT for rail transport:**

- Developed in 2020 and tested in 1st quarter of 2021
- Should be deployed before June 2021 between Burkina Faso and Côte d'Ivoire

### **SIGMAT – Solution and results**

Before: A transit declaration has to be registered at the border of each country

#### ► Solution:

- At the departure country, a transit declaration is registered and a copy is electronically sent to the transit and destination countries' systems
- Customs agents confirm the exit/entrance at the border or at the arrival at the destination office.
  Confirmations are sent electronically

#### Results:

- Simplification of transit procedures
- Shorter transit processing time



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# **Republic of Kazakhstan : Data Exchange with Customs Union**

### Data Exchange with Eurasian Economic Union

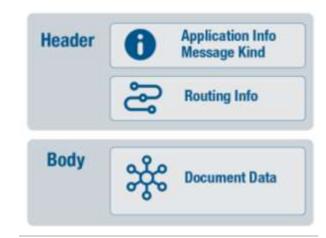
**ASY HUB** Messaging Service with the Customs Union

### Peer to Peer messaging



### **Types of messages:**

- 1. Customs Automatic Messages (Open/close Transit, etc.)
- 2. Inquiry Messages based on User requests
- 3. Technical Messages (e.g. Results)



### Message Envelope:

- 1. Information on Application generating the message
- 2. Message Type
- 3. Routing Information (sender and receivers)
- 4. The Body contains the payload (document data)





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# **THANK YOU!** QUESTIONS & ANSWERS



☑ Poul.hansen@unctad.org☑ unctad.org/TF, asycuda.org

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