





# Development of the National Single Window in Kazakhstan

[ZHANAT SHAIMOV]
[STATE REVENUE COMMITTEE, MINISTRY OF FINANCE]



#### 1. Introduction

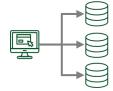




- President of Kazakhstan Plan of the Nation 100 Specific Steps Program (Step No 38)
- The Concept of integrated information system "Single Window for Export and Import Transactions" adopted by the KAZ Government Resolutions No 771 dd 3 July 2011 and No 288 dd 30 March 2011 On Establishing a Commission to Develop Proposals for the Integrated Information System "Single Window for Export and Import Transactions", as well as the Eurasian Inter-Governmental Council's Decision No 6 dd 30 April 2019 On Profiling the Reference Model of the National Single Window Mechanism for Foreign Trade Control".



 WTO Trade Facilitation Agreement, High Eurasian Economic Council's Decision No 19 dd 8 May 2015 Single Window for Foreign Trade Control Action Plan".



Developing a unified gateway for export and import transactions, standardizing and automation of permit issuance and registration, streamlining delivery of customs-related public services



### 2. Development Phases and Conceptualization







- December 2016 a contract concluded with UNCTAD on the implementation of the Single Window for export and import transactions (*initial deadline* – by end of 2018, extended repeatedly till 31.08.2020)
  - March 2019 r. launching a Single Window Portal and main SW modules.
- Following UNCTAD recommendations, modules are deployed step by step.
- Single Window implementation was preceded by a closer coordination of border services through One Stop Shop principle during controls/inspections at BCPs.



• Transition from paperwork to paperless environment is underway in a staged manner. In 2018, an electronic declaration system was introduced, with integration of third-party systems.



## 2. Development Phases and Conceptualization

- KAZ Government's Resolution No 771 dd 3 July 2011 approved an Implementation Plan for the Concept of Single Window Integrated Information System for Export and Import Transactions in Kazakhstan
- Development and operational framework for the National Single Window mechanism, functions and architecture of the reference model were adopted by the Eurasian Inter-Governmental Council's Decision No 6 dd 30 April 2019
- In 2017, UNCTAD assisted in reviewing our business processes, including the WB's Doing Business results for Kazakhstan
- There was also a pilot, which covered a certain number of users or a region, depending on the module functionality, before the full-fledged running of the Single Window modules.





## 3. Institutional arrangements

- 12 ministries and agencies responsible for the export and import transactions were engaged in designing the Single Window.
- Proposals on how to develop the Single Window were put forward by the Commission, an advisory body chaired by the First Deputy Prime Minister, under the Government of Kazakhstan
- The implementing agency for Single Window is the State Revenue Committee, Ministry of Finance.





#### 4. ICT infrastructure



Based on UNCTAD's proposal, we have used a ready-made solution – **ASYCER** platform for SW implementation, which subsequently was retrofitted to comply with the local regulatory provisions.





- The Single Window Working Group consisted of members from 30+ government authorities.
- The Project was funded by the Government.









#### 4. ICT infrastructure

Operational requirements – the following key principles underlie the development of Single Window:

- Scalability
- Integration
- Distribution
- Transparency
- Succession
- Flexibility

- Complexity
- Reliability
- Information Security
- Modularity
- Hierarchy
- Purposefulness





### 5. Single Window users

- Traders
- Customs brokers
- Customs carriers
- Warehouse operators
- Duty Free shops owners
- Authorized Economic Operators
- IPR holders
- Goods Certification agencies
- Government employees





- Single Window is compatible with the integrated information systems of the Eurasian Economic Commission and neighboring countries-members of common EAEU processes (data exchange).
- Single Window Development Plan is an integral part of Kazakhstan President's Program of institutional reforms for industrial development and economic growth
- Business community of Kazakhstan, represented by the National Chamber of Entrepreneurs, plays a significant role in making the Single Window user-friendly and popular.
- The traders have consultations and awareness raising on the benefits of Single Window.





## 6. Challenges and benefits

Major challenges on the way to Single Window implementation:

- Lack of engagement from the government agencies and organizations;
- Remote work by certain international vendor's staff (different time zones, irresponsiveness for urgent matters)

#### Benefits for the government:



#### Transparency of customs authorities and other government agencies

- No human factor influencing decision making and less avenue for corruption
- Labor costs savings for the state agencies

#### Benefits for individuals/businesses:



- Faster customs formalities
- Reduced time costs
- No need to submit supporting paper documents
- Avoiding contacts with the service providers.





## 7. Single Window advantages

«Single Window provides access to documents and information required for the export and import transactions, including:

- Permits and licenses;
- Preliminary rulings on classification and origin of goods;
- estimation of customs duties and taxes;
- customs-related public services;
- catalogues and registries;
- regulatory framework;
- reports and statistics



# 8. Lessons learned and recommendations

- Learn experience of advanced countries, including reliance on recommendations of international experts;
- Establish an advisory body (Commission) under the Government to ensure engagement of concerned ministries and agencies; adopt a Single Window Implementation Plan;
- Establish a working group consisting of relevant ministries and agencies, including business entities;
- Identify funding sources;
- apply cutting edge information and communication technology



## Thank you for attention!

