REPUBLIC OF TURKEY MINISTRY OF CUSTOMS AND TRADE

Directorate General of Risk Management and Control

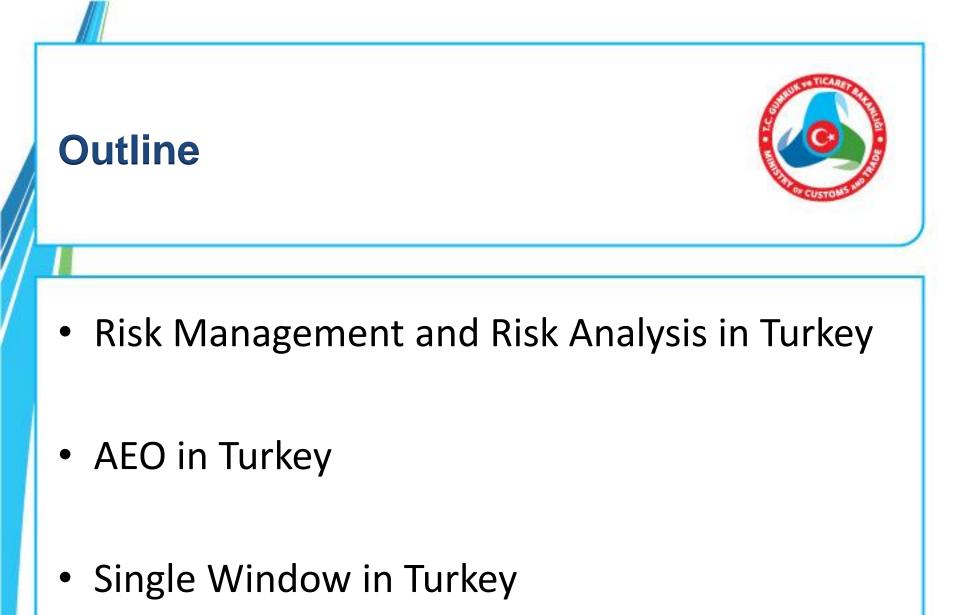
جمهورية تركيا وزارة الجمارك والتجارة

المديرية العامة لإدارة المخاطر والرقابة عليها

11th MEETING OF THE COMCEC TRADE WORKING GROUP

7-8 March 2018





Risk Management At Turkish Customs Administration (TCA)

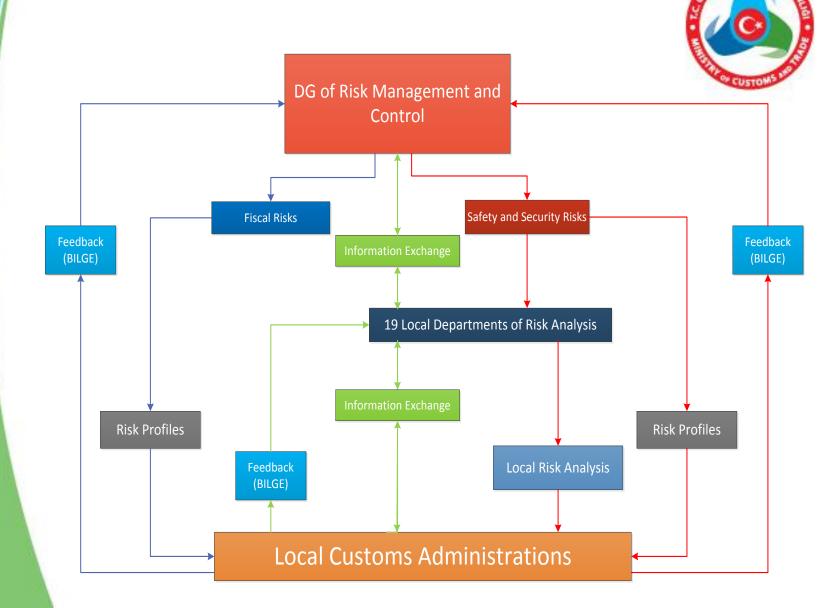
- Turkish Customs Policy: Facilitating legal trade and preventing illegal trade and strategic goods from being traded outside of regulatory control.

Risk Analysis is carried out on the basis of both;

- Fiscal Purposes (Such as <u>Tariff Misleading</u>, <u>Origin Misleading</u>, <u>Fine</u> <u>Decisions</u>, <u>Smuggling Information Database</u> etc.)

- Safety and Security Purposes (Pre-arrival Summary Declaration, TIR/Transit Tracking Program, Land Border Gates Program, UNSC Resolutions)

THE SCHEME OF RISK MANAGEMENT



Identifying Risks



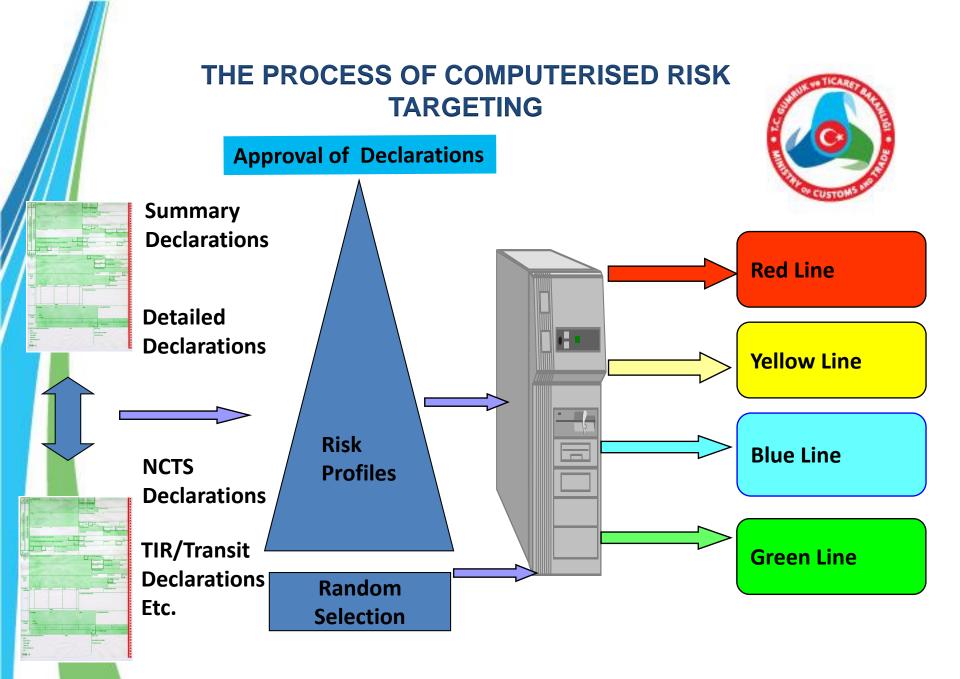
In order to identify risks, Directorate General of Risk Management and Control uses the data gathered from;

- Software and Databases used By TCA Such as BILGE (Central Customs Computerized System), GUVAS (Customs Data Warehouse), Smuggling Information Database etc.)

- Risk Information Forms (Sent by Local Customs Administrations, and other relevant units of the Ministry)

- Other Governmental Institutions (Such as Ministry of Economy, Ministry of Food, Agriculture and Livestock, Ministry of Finance etc.)

- International Institutions (Such as UN Security Council, UN Office on Drugs and Crime, Southeast European Cooperative Initiative (SECI) etc.)



Risk Profiles



Risk Analysis Program (Integrated with all the modules employed to fill out declarations)

Risk profiles consist of the combination of risk indicators.

For example:

- Description of Goods + Consignor + Consignee
- Tariff Code of Goods + Shipper + Origin

As of 2017, there are more than 1.000 risk profiles embedded in the system.

Message Program

Message seen by Customs Inspector doing physical or documentary check.

For example:

- "Be aware of dual-use goods. Refer to the relevant licensing Agency (Ministry of Economy, Ministry of National Defense or Turkish Atomic Energy Authority)"

Feedback Mechanism and GUVAS (Customs Data Warehouse)

Pre-Arrival Summary Declaration

Detailed Declaration

NCTS Declaration

TIR/Transit Tracking Program

Electronic Trade Customs Declaration

Land Border Gates Program

GUVAS

Smuggling Information Database

Analysis Program includes RİSK PROFILES

Risk

Risk Management Twinning Project (EU)

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REPUBLIC OF TURKEY Ministry of Customs and Trade



- The twinning project, entitled "Modernization of the Turkish Customs Administration VI – Risk Management", ran for a little over one year, from 1 February 2012 to 22 February 2013.

- Germany and England were the twinning partners from EU.

- The Project purpose was the strengthening of risk assessment abilities of Turkish Customs Administration (TCA).

- 3 Components of the Project:

1.Gap & Needs Analysis Report

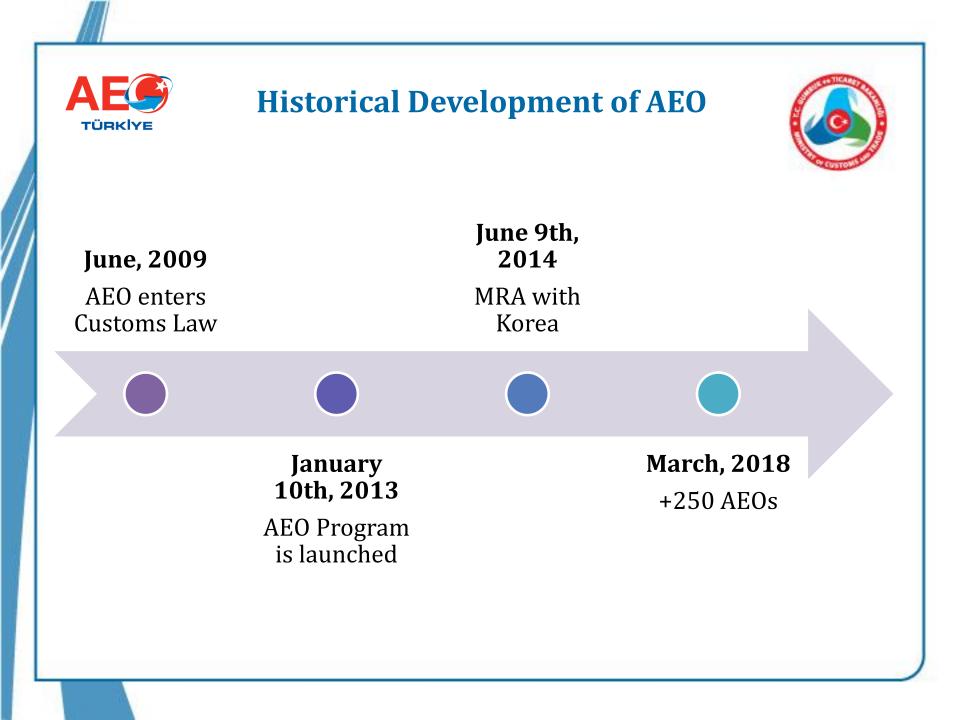
2. Training programs on risk analysis

3. Study visits and internships on risk analysis



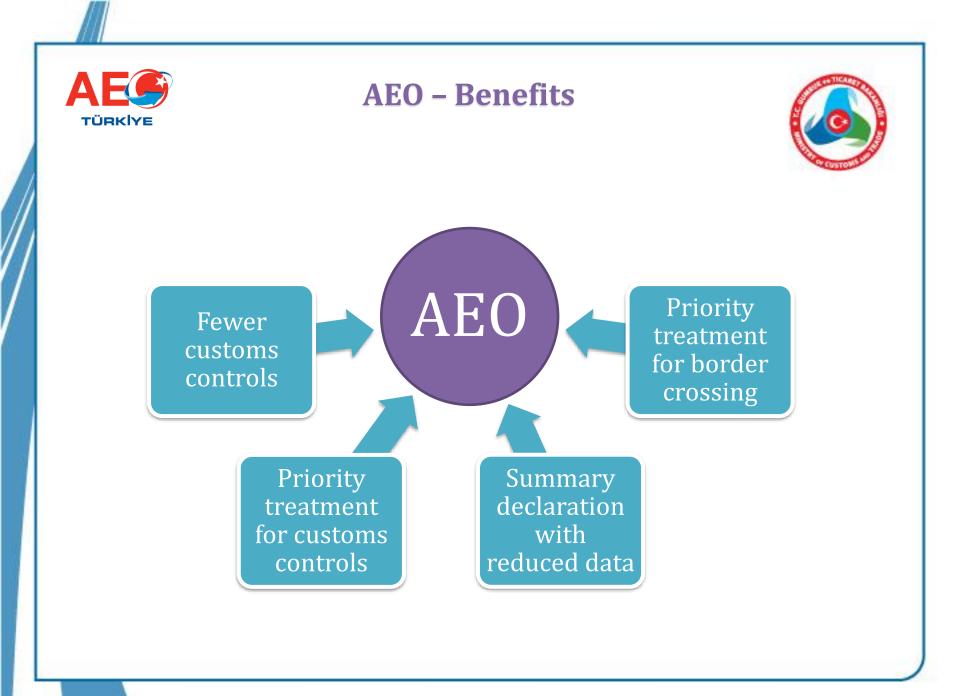
European Union Twinning Project Modernisation of Turkish Customs Administration VI "Risk Management"











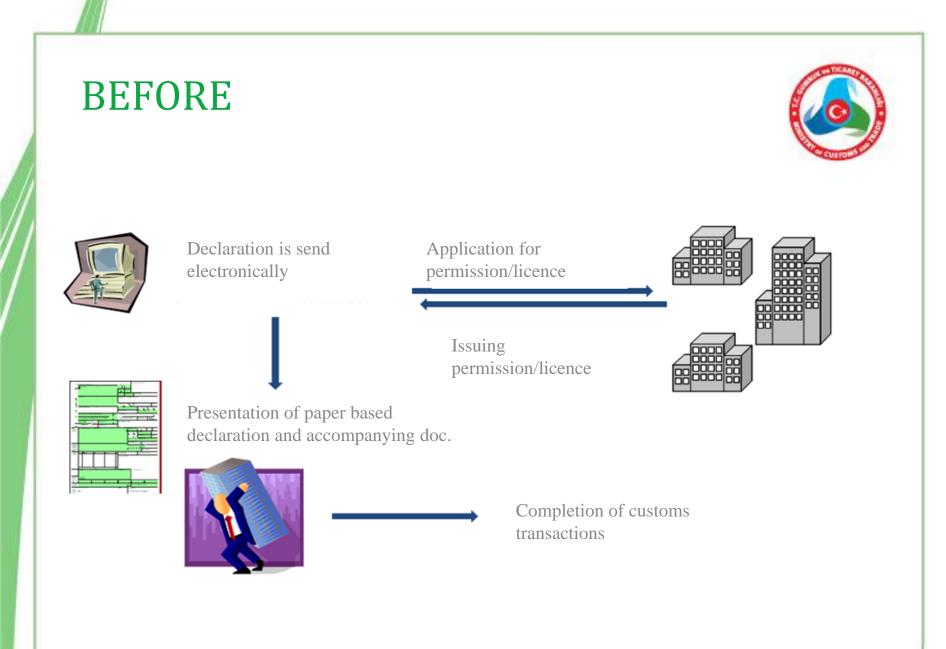


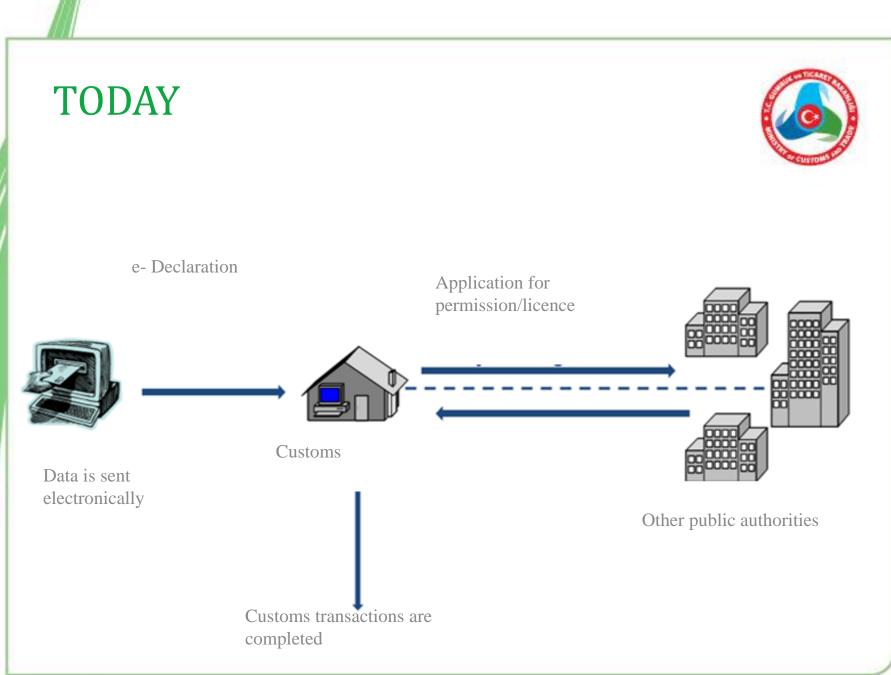
SINGLE WINDOW in Turkey

AIMS



- •Efficient use of sources
- Increasing efficiency of controls
- •Simplifying procedures, customs transactions
- •Saving costs and time
- •Providing transparent customs transactions
- •Paperless environment





DESIGNING THE SYSTEM



The system has been implemented in two phase:

e- Document : Data within permission/licence etc. is transmitted electronically to Customs Administration.

e- Application : Application for permission/licence is made via Customs Administration electronically to be sent to the relevant public authorities.

Currently, 21 Public Authorities and 119 Documents are included in the Single Window System.



THANK YOU

