NTM System of the Kyrgyz Republic

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Introduction



National expert team completed UNCTAD

Training Course on Application of the

Classification System (March 2017)

From May to October 2017, data collection for the NTM database.

More than 2500 documents were studied from 4 sources, of which 100 relevant documents were identified.

After a detailed analysis and updating, 55 documents were included in the final report.

жоновренция органирает в миненираето инрасинато кирнетовомом ОКТАД

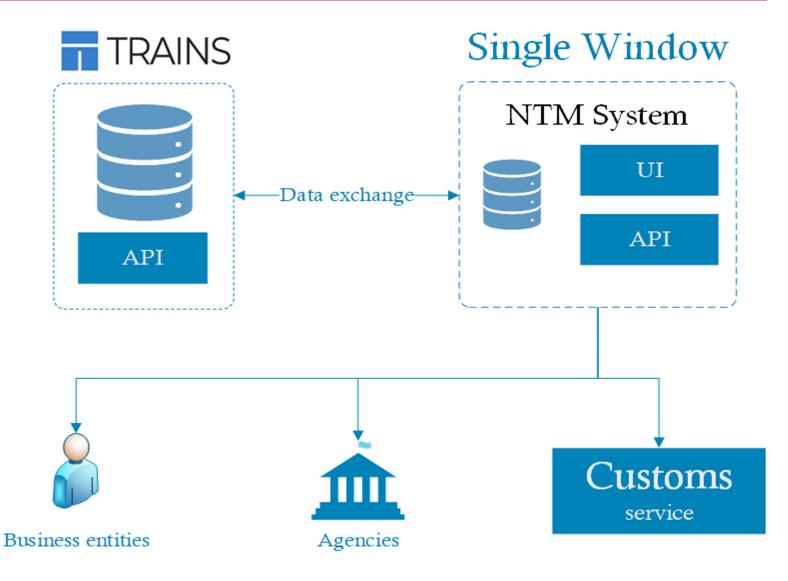
МЕЖДУНАРОДНАЯ КЛАССИФИКАЦИЯ НЕТАРИФНЫХ МЕР

ИЗДАНИЕ 2012 ГОДА



Cooperation with UNCTAD

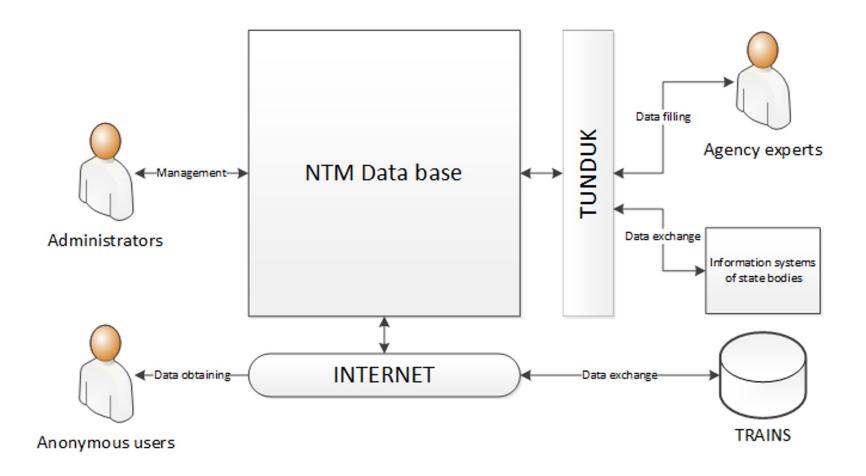




UI - User interface, API - Application programming interface

Architecture of the NTM system





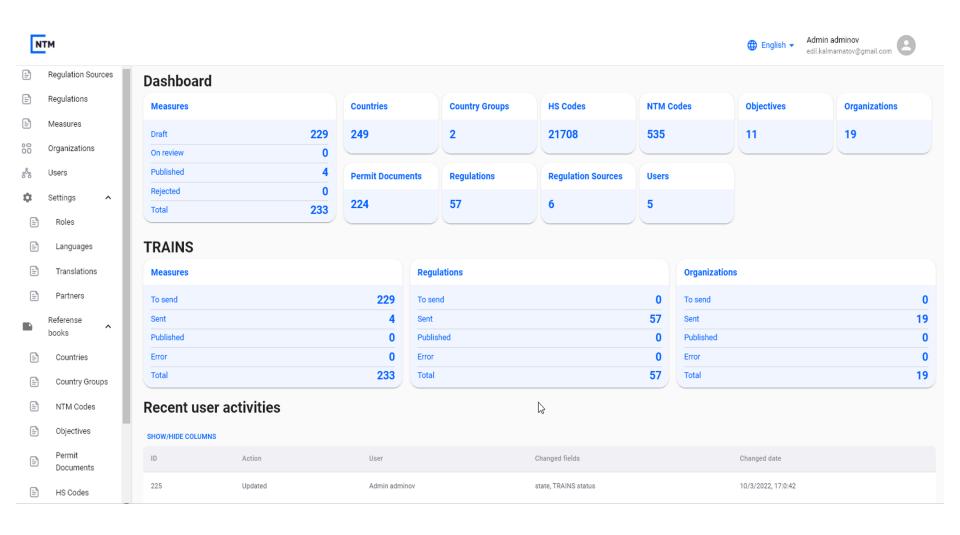
System components



Front-end **Administrator** Agency employee Anonymous user Back-end **Organizations and Users** Sources Regulations Measures **Settings** References Integration • SRS ("Tunduk") Languages and translations Countries • Roles HS Codes • Ministry of justice ("Tunduk") NTM Codes Partners • TRAINS • NTM objectives • Document types • other systems

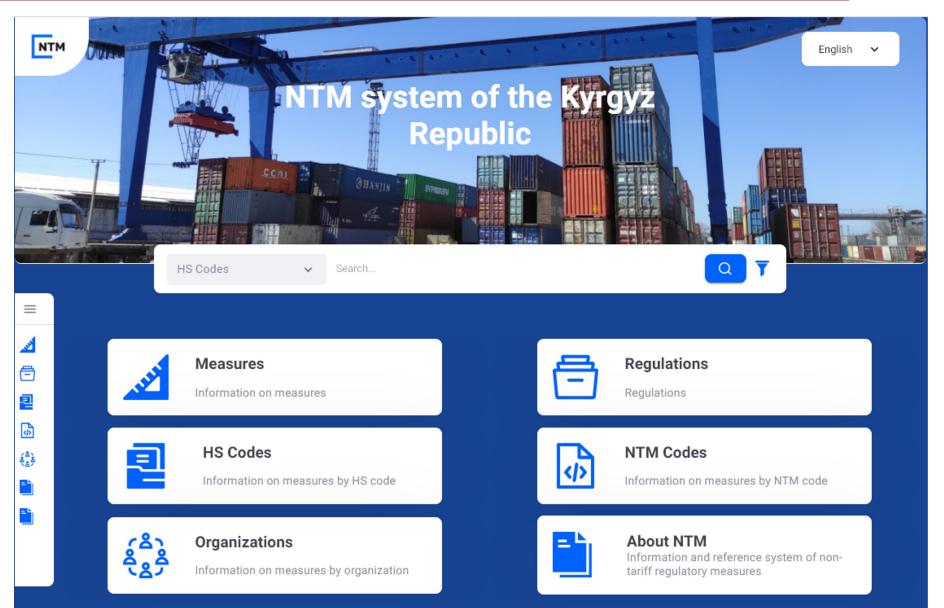
User interface (registered)





Public site (anonymous)



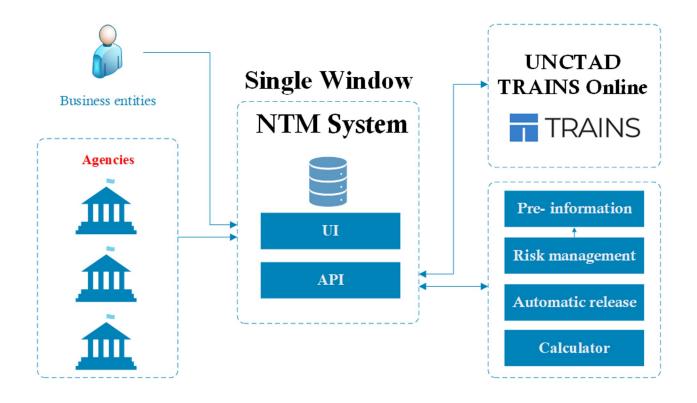


Implementation of the NTM



Development of the NTM system has been completed and it is able to carry out the following functions:

- Allows authorized agencies to add and modify NTM data
- II. Act as the primary source of NTM data for government agencies and stakeholders
- III. Exchange data with the international database TRAINS
- IV. Inform traders about existing measures in Kyrgyzstan and other countries.



Further Development Plans



Updating the NTM database

Obtaining data for other countries from the TRAINS database

Business processes analysis of the veterinary and phytosanitary service in terms of preliminary information and risk management

Development of learning portal (system) according to the UNCTAD NTM classification methodology



Thank you!

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