Progress report on ITDB related projects

TIR Technical Implementation Body (TIB)
Third session, 19-20 December 2022

TIR secretariat – Geneva
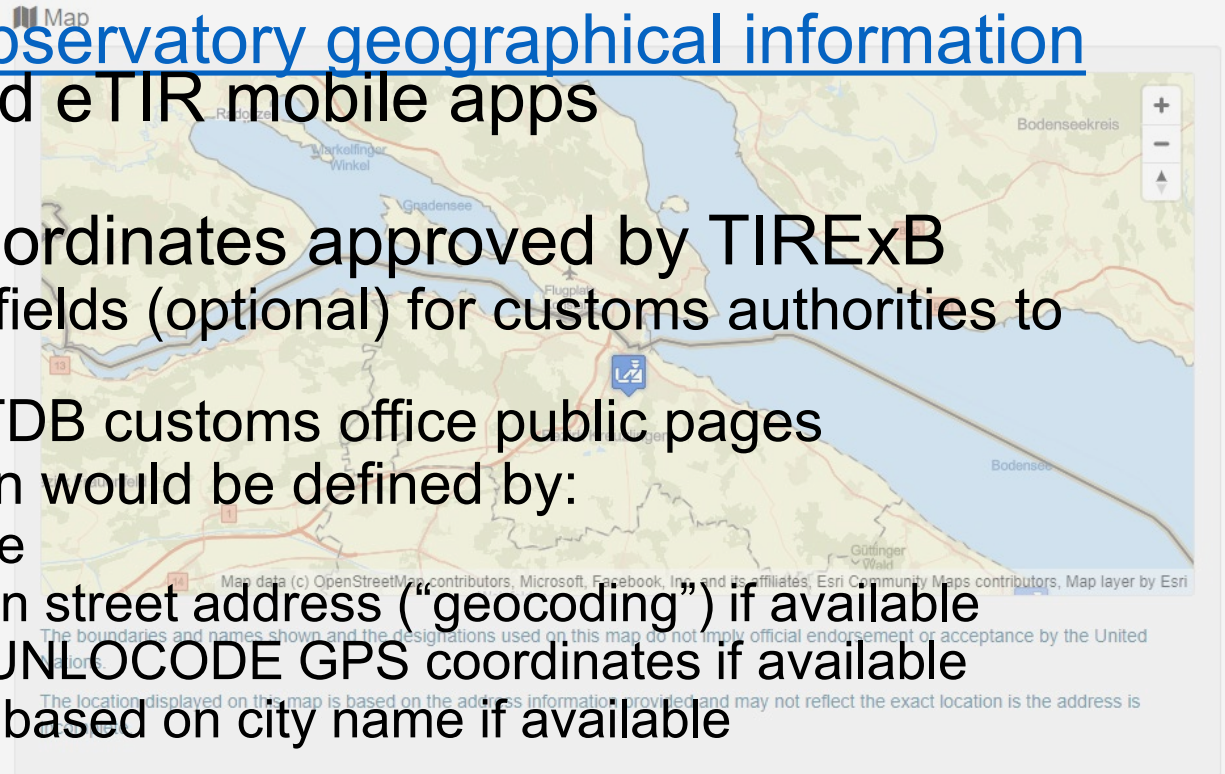
Recent achievements (1/2)

- ITDB web application changes:

  - Integration with [UNECE Observatory geographical information system (GIS)](#) with ITDB and eTIR mobile apps

  - Proposal to record GPS coordinates approved by TIRExB
    - Add GPS longitude/latitude fields (optional) for customs authorities to provide
    - Add Map visualization on ITDB customs office public pages
    - Customs office map location would be defined by:
      - GPS coordinate if available
        - else deduced based on street address ("geocoding") if available
          - else deduced on UNLOCODE GPS coordinates if available
            - else deduced based on city name if available

- ## eTIR Portal
  - ### Production deployment in progress (delays due to infrastructure changes)
  - ### UAT Completed
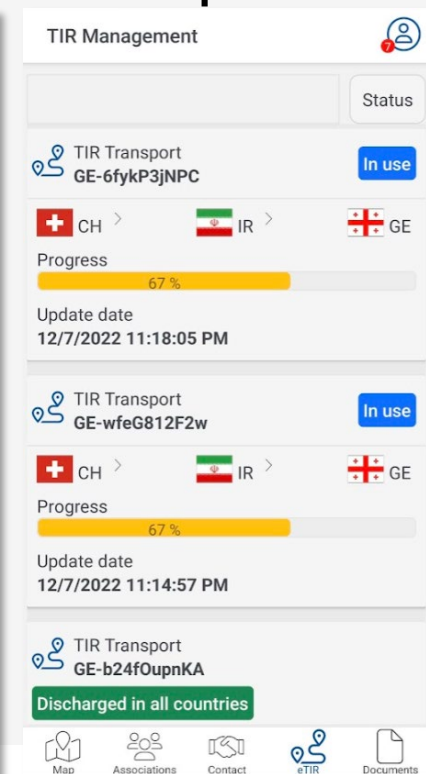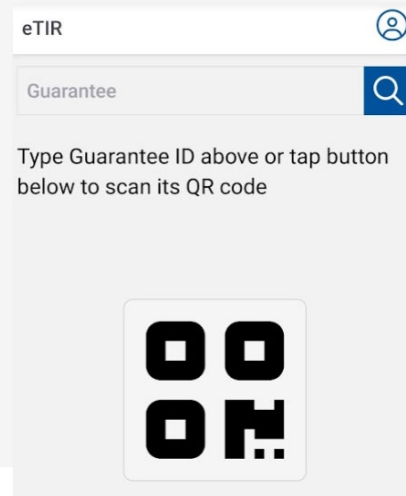 - ### Integration of eTIR international system ("E5 - Query guarantee" message allowing to consult TIR Transport data)

Recent achievements (3/3)

- Mobile applications
  - Integration both with [UNECE Observatory GIS](#) and eTIR IS.
  - Development and System Integration testing 90% completed
  - UAT started
  - Expected launch Q1 2023

Plans for end of 2022/Q1 2023

- Deploying eTIR Portal in Production

- Deploying UAT/Test versions of the Holder and Customs mobile app, then Production ones

- Support of contracting parties in customs office data import

- Support conformance tests (ITDB data import/updates)

- Continue aligning ITDB with the requirements of the eTIR international system

Thank you!

Jonathan Valdes
For the TIR secretariat
Contact: itdb@un.org

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