

DANTE

Improving Administrative Procedures and Processes for Danube IWT



Danube Transnational Programme

DANTE

WP 3 – Identification of Administrative Barriers & Responsibilités

Sinisa Spegar

17.02.2017, Budapest



Project co-funded by European Union Funds (ERDF, IPA)

WP 3 – Barrier Identification



Objective: Identification of framework conditions
(current problems, challenges, needs)

3 main areas

- Tools for reporting and monitoring & elaboration of working methodology;
- Collection of barriers from IWT users & setting up of database;
- Analysis and validation of reported existing barriers & responsible authorities.

WP 3 – Outputs



Output 3.1: Transnational IWT barrier reporting tool

- Transnational barriers and good practice tool;
- Background to collect inputs from IWT stakeholders;
- Multi-language central web tool;
- Inputs regard to exact location, date and time, involved responsible authorities, description of the case.

Output 3.2: Transnational IWT barrier database

- Basis for analysis and recommendation;
- Tracking and facilitating of implementation measures;
- Available along and after DANTE project.

WP 3 – Activities

Activity 3.1: *Creation and upgrade of tools for reporting and monitoring & elaboration of the working methodology*



Basic requirements

- Smooth accessibility;
- Data protection and security;
- Multi-language usage;
- Clear indication of location & organisation;
- Description of issue;
- Upload of documents.

WP 3 – Activities



Activity 3.2: *Collection of barriers from IWT users & setting up of database*

- Invitation package for pre-listed stakeholders;
- Usage guide;
- Collection will start as soon as possible;
- Periodic reminding messages;
- Information on social media sites, conferences, workshops;
- Collection of inputs in secure database and retrieved for further usage.

WP 3 – Activities



Activity 3.3: *Analysis and validation of reported existing barriers & responsible authorities*

- 3 **Snapshots** from the database (Q3/2017, Q2/2018, end 2018/beginning 2019).

Grouping of Inputs in first sight by

- Location;
- Type of organisation.

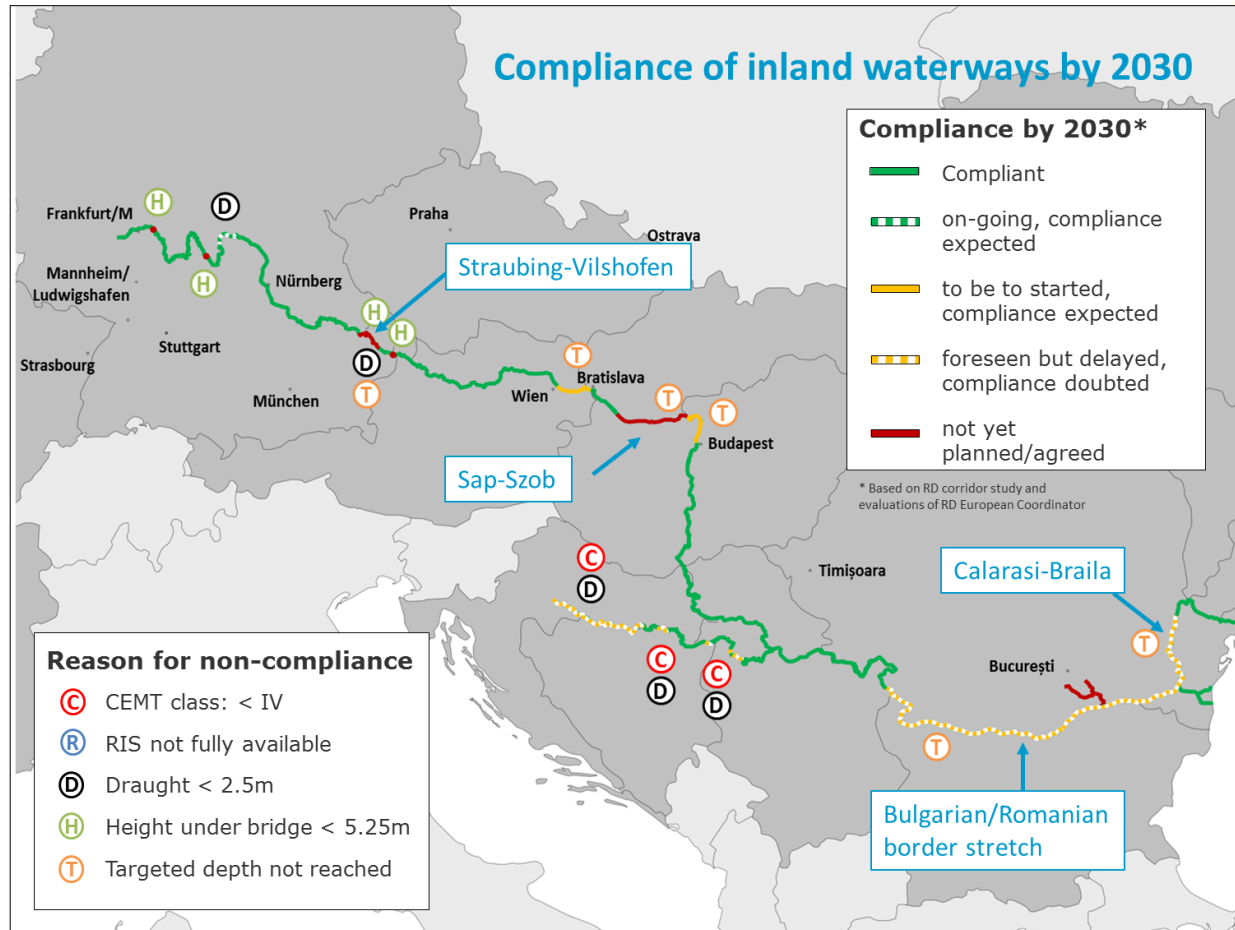
WP 3 – External Stakeholders



Will be invited to use the Transnational IWT barrier reporting tool to fill in the barriers and good practices into the Transnational IWT barrier database, by using the stakeholder management database and the communication tools and methodologies elaborated in WP2.

The target groups and other stakeholders will receive periodic communication on the content, after validation of the reported barriers.

Study on Rhine-Danube TEN-T Core Network Corridor



Study on Rhine-Danube TEN-T Core Network Corridor



Potential operational and administrative barriers:

- National infrastructure managers lack budget and human resources
- Legally enforced restrictions of vessel draught and force majeure certificates
- Paper work connected with border controls are a competitive disadvantage
- Information on fairway conditions is not available or difficult to access
- Canal fees / port fees differ substantially and are hardly transparent



Thank you for your attention!



Spegar Sinisa

iC consulenti

s.spegar@ic-group.org

T: +381 11 303 92 38