

EUSDR PA1a & PA11 Working Group on Administrative Processes



Bottleneck border controls

The starting position:

- Not all Danube riparian states are in the EU/ in the Schengen area
- Result: compulsory border checks and customs clearance at Schengen external border and outside the Schengen area in Hungary, Croatia, Serbia, Romania, Bulgaria, Republic of Moldova and Ukraine
- Administrative processes and paperwork are seen as a significant competitive disadvantage for Danube navigation



Bottleneck border controls

The starting position:

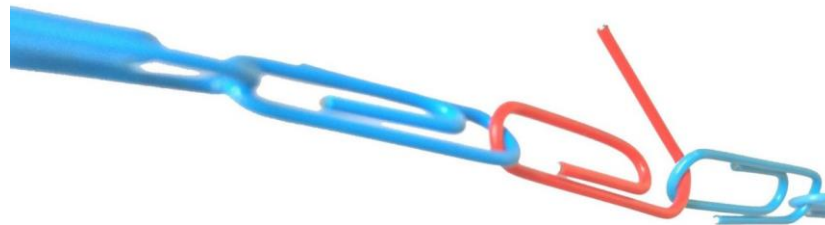
Urgent need for **simplification**, **harmonisation** and **digitalisation** due to:



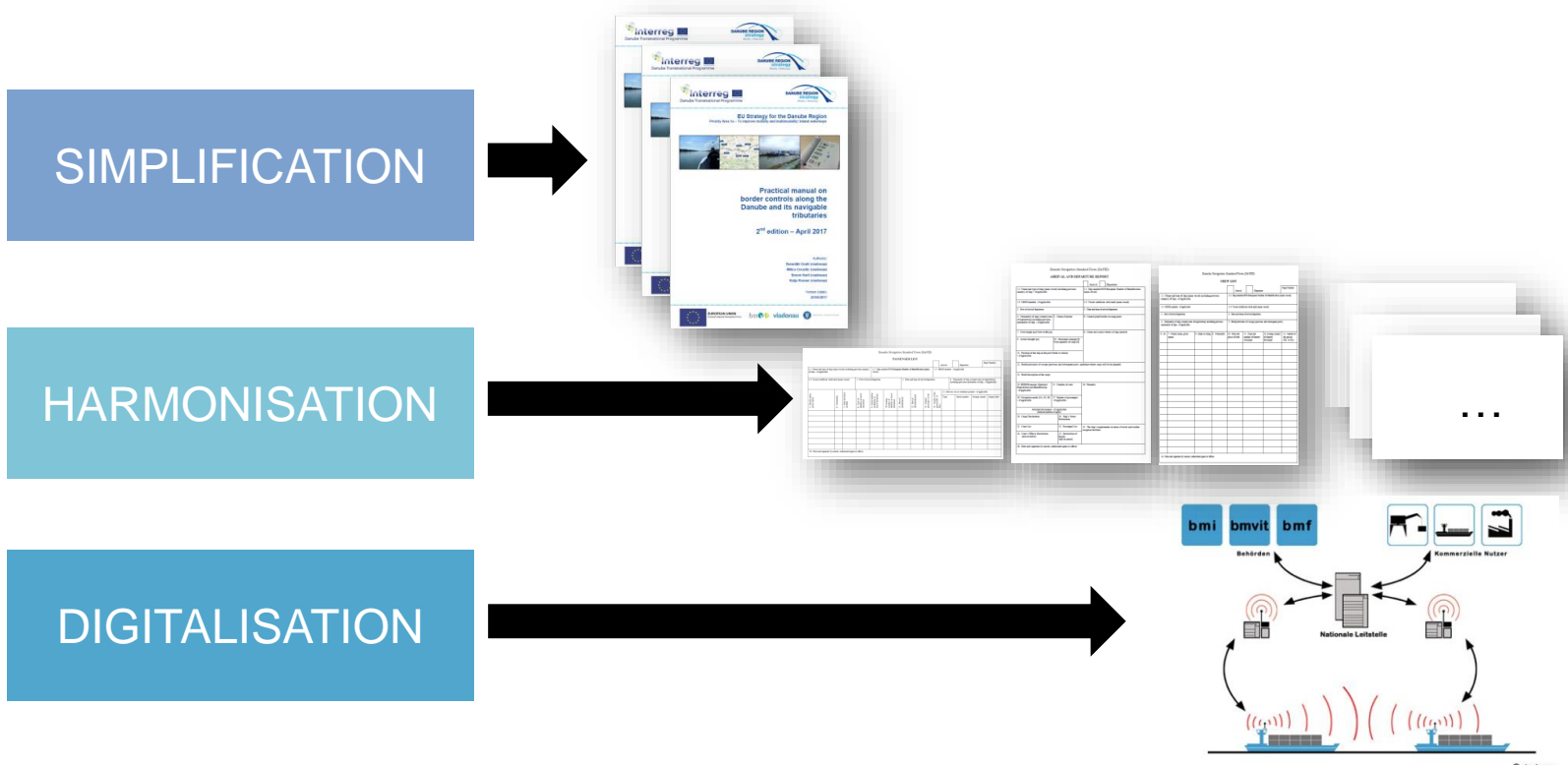
- Missing information on border control formalities in Danube riparian states
- Complicated administrative processes
- Missing transnational coordination between border control authorities
- Multiple data entry and border controls in transnational cargo and passenger shipping
- Multiple control forms lead to delays and are a significant cost factor

Our solution:

- ✓ **Joint Working Group of**
 - **Priority Area 1a - Inland waterways**, uniting stakeholders of the shipping industry and public waterway administrations, in cooperation with
 - **Priority Area 11 – Security**, uniting security-related public entities, including border control authorities,
 - under the EUSDR (**European Strategy for the Danube Region**)
- ✓ Combines the know-how of control authorities, the shipping sector and experts in the frame of the EUSDR



Our tasks within the Working Group:



..Of border control processes

Practical manual on border controls

Compact information on border control procedures

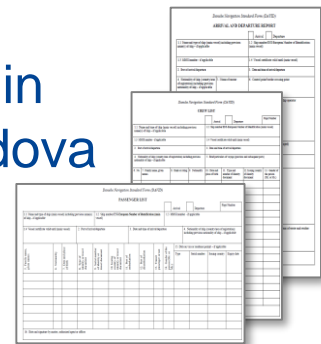
- ✓ Information about control points and necessary steps the ship crews have to undergo (e.g. forms, procedures, responsibilities)
- ✓ Reduces disadvantages caused by lack of information for all involved actors and facilitate market entry for newcomers
- ✓ Contents of [Practical Manual on Border Controls](#):
 - one chapter per country including
 - detailed information on specific border control points (opening hours, contact information of control authorities, place of controls etc.) and
 - underlying steps of the control process including requested forms

Internationally standardized border control forms: DAVID (Danube Navigation Standard Forms)

HARMONISATION

Reducing the number of border control forms along the Danube

- ✓ Harmonised data fields and formats
- ✓ Step-wise replacement of the three most commonly used border control forms
 - Arrival & Departure Reports,
 - Crew Lists,
 - Passenger Lists
- ✓ at Schengen external borders and outside the Schengen area in Hungary, Croatia, Serbia, Romania, Bulgaria, Republic of Moldova and Ukraine
- ✓ Multi-language versions in national language and in English



1. Phase of introduction of DAVID forms



Hungary, Croatia and Serbia introduced the DAVID forms in 2020.

2. Phase of introduction of DAVID forms



Bulgaria



Romania



Rep. of Moldova



Ukraine



- Bulgaria and Ukraine introduced the DAVID forms in 2020.
- The introduction of the DAVID forms in Romania and the Republic of Moldova are under preparation.

DIGITALISATION



Digitalisation of DAVID forms

- ✓ Further simplification and improvement of administrative processes
- ✓ Reduces administrative efforts for ship crew
- ✓ Time-saving

Intermediate step: Simple, digital creation of DAVID forms in [DoRIS Portal](#) (*Portal for electronic reporting*)



Final step: Comprehensive digitalisation from the creation of (DAVID) forms to their submission to control authorities ([CEERIS](#) / [RIS COMEX](#) Project)

For further information please contact:



Viktoria Weissenburger

Head of Team

Action Programmes & Projects

T +43 50 4321-1608

viktoria.weissenburger@viadonau.org



Simon Hartl

Head of Team

Transport Development

T +43 50 4321-1614

simon.hartl@viadonau.org



Deniza Staewa

Project Manager

T +43 50 4321-1616

deniza.staewa@viadonau.org

Or visit our website: <https://navigation.danube-region.eu/working-groups/wg-6-administrative-processes/>