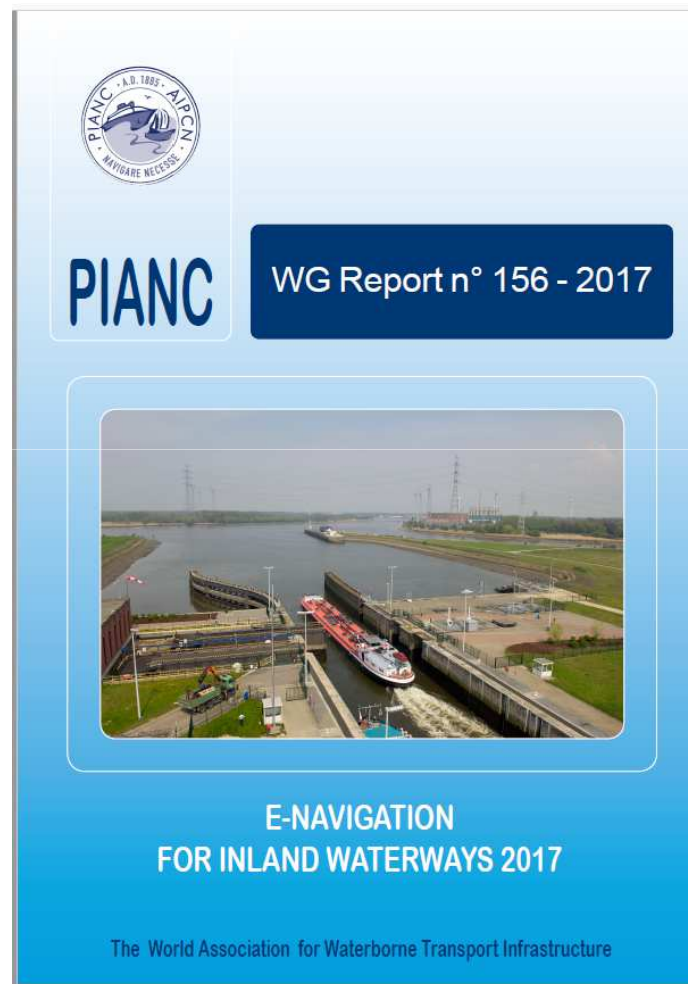


WG156 Report released on 7 April 2017



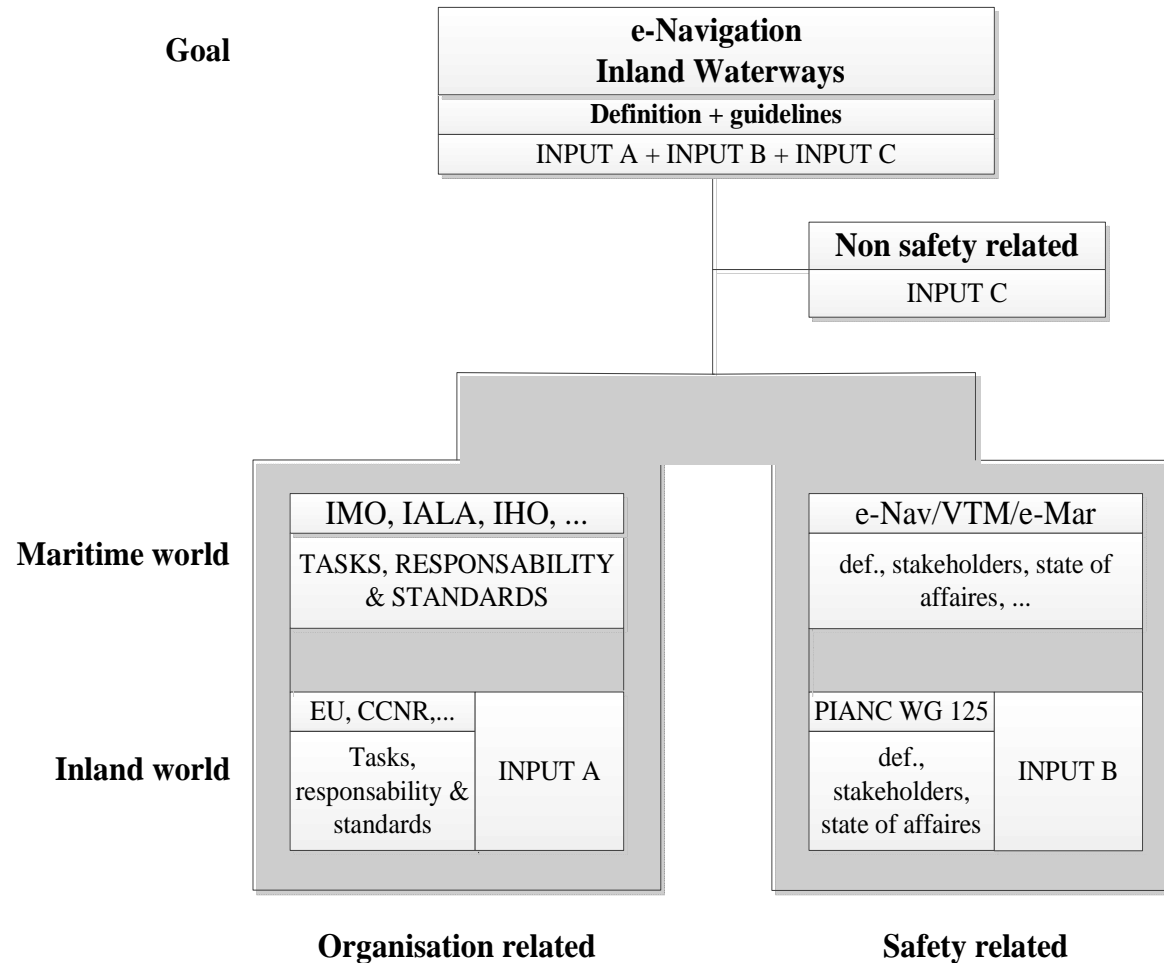
WG156

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Objectives of WG156

- Provide a definition of e-Navigation for Inland Waterways
- Whether inland navigation could benefit from the developments in the maritime environment.
- In what way the required interaction between maritime transport and inland navigation in this context can be guaranteed to safeguard the required interoperability of future maritime and inland navigation systems.
- What the implications for River Information Services and the PIANC guidelines on RIS are.
- Identify where possible the scale of benefits, costs of the elements and the risks.
- Identify opportunities for improving the efficiency of transport, logistics and administrative processes.

Work Programme and Approach WG156



Final Product

Report WG156:

- Introduction
- Status and Framework for River Information Services
- Status and Framework for e-Maritime and e-Navigation
- Findings/Results of e-Navigation for Inland Waterways
- Conclusions
 - General Conclusions
 - Lessons learned e-Maritime
 - Lessons learned e-Navigation in the Maritime World
- Recommendations