Critical waterway locations





North Sea Baltic corridor











KEY MESSAGES

- From the North Sea to the Baltic, there is great potential untapped to expand transport by water and benefit various industries.
- By prioritising investment in locks, bridges and waterway upgrades, we can alleviate current capacity constraints, ensure seamless transport between seaports and their hinterland, facilitate cross-border trade and support the development of innovative industrial clusters and clean logistics.

Corridor background

In the northern Netherlands, four new industrial clusters are in full development: green agriculture, renewable energy, circular and sustainable construction. The ambition is to support these clusters with green logistics over water. In addition, there are important freight flows by inland waterways from the North Sea ports into Germany and from Germany via the canals to the Czech Republic and Poland. In the Baltic area of the corridor, the most important freight flows by inland navigation at present are moving between the Szczecin-Świnoujście seaports and Poland via the Odra river, and Germany via the western branch of the Odra. Goods bound for Germany enter the canal network via the Havel-Odra-Waterway.

Waterway infrastructure

In the northern Netherlands, several works are necessary to enable seaport-hinterland transport and fluid operations between the Netherlands and northern Germany over water. The largest part of German project investment will address removing capacity constraints at locks and bridges as well as canal upgrades in order to reduce waiting times.

The TEN-T section of the Odra on the Polish-German border section is crucial to cross-border trade. In order for the Odra to reclaim its historic role by connecting Poland's industrial heartland, Lower Silesia and Silesia, to Western European markets via the seaports Szczecin-Świnoujście, further investment would significantly relieve the congested land networks and reduce transport externalities.

Inland ports

To become hubs for clean industrial growth and green logistics, ports must be modernised. In the Netherlands, terminals and rail connections have to be expanded and developed to support the growing potential of circular hubs along the corridor. In Poland, the seaports of Szczecin Swinoujscie need upgrading of their quay walls to accommodate berthing of inland ships. At the same time, inland ports and terminals, such as the Kedzierzyn-Kozle Terminal, require investment to service the rising demand for new logistics solutions.



are required to make the inland waterway network of the North Sea Baltic corridor bottleneck-free and to i increase climate resilience









