



TWIN-PORT 2

The aim of the TWIN-PORT 2 project was to provide better service to passengers in one of the most intensive maritime routes in Europe - Tallinn-Helsinki by developing the infrastructure in both the ports of Tallinn and Helsinki, but also by supporting the construction of the LNG-powered passenger ferry Megastar.

In the Old City Harbour of Tallinn, the terminal D was totally reconstructed and a new parking house was built next to it. In addition, a new bridge Admiral Bridge was built to make it easier for pedestrians to move between Terminals A and D and from the terminal A to the city center. During the implementation of the project also the access to the terminal A was reconstructed, the traffic solution was changed in the terminal area and new street lighting system based on LED technology installed. As part of the project, a new passenger terminal – West terminal 2 – and two new double-ramps for passenger ships were built for Ro-Pax ferries. An automatic check-in system for vehicles was also developed and the traffic solution for a smoother connection between the terminal and the city center was improved.