

The Fehmarn Belt Fixed Link: connecting Scandinavia with central Europe

An exchange opportunity with Germany's key stakeholder: Deutsche Bahn InfraGO

Northern Europe ramps up to maximize benefits from the new Fehmarn Belt connection: improved resilience, faster supply-chains, and new business opportunities

Project outline



An 18-kilometre immersed tunnel between Denmark and Germany, part of the larger EU ScanMed corridor (TEN-T)



Joint Germany-Denmark project: direct, high-capacity road and rail connection across Fehmarn Belt benefiting the Nordics at large



Denmark is financing the construction of the tunnel; Germany and Denmark are funding the connecting infrastructure respectively with **EU support through Connecting Europe Facility (CEF)**



Delays in Germany and Denmark prolonging construction of hinterland connection – completion initially targeted 2029

Opportunities in Germany



DB InfraGO is the official project developer for rail connection as appointed by the German Ministry of Transportation



88 km hinterland track work (Puttgarden to Lübeck): several building approvals outstanding, final approvals expected Q4 2026



Adjacent project opportunities include the 'Hamburg node' and 'Jutland corridor' renovation, also managed by DB InfraGO



Key construction elements: groundwork, structural engineering, superstructure, lead design, catenary systems, and more

DB | **BUSINESS SWEDEN**

Reduced travel time:
Hamburg to Malmö in 3 hours

Join the Swedish delegation to Germany for **insights into large business opportunities** in the German railway landscape and to build strong relations with **key decision-makers**

**Swedish delegation to Germany
Deutschen Bahn**

Date: 13-14 November 2025
Place: Fehmarn/Kiel/Hamburg

13 Nov Fehmarn	Visit of construction site with DB
13 Nov Kiel	22nd award ceremony of the Swedish company price
14 Nov Hamburg	In-depth exchange with DB about project and business opportunities

The TEN-T (Trans-European Network) defines the corridor as a focal for achieving the project's goals.