

Trafikverket study 2017

Travel time today 5h 30m – 4M people station municipalities

Shortcomings identified

- Long travel times
- Low frequency
- Quality shortcomings
- High dependence on road



Study on the Choice of measures, Improved accessibility within the Stockholm-Oslo route, Final report, Swedish Transport Administration, Nov 2017



Oslo-Stockholm - now TEN-T corridor



Localization study Nobel track

- EU application, Dec 2023 To conduct a localization on the Nobel track
- Swedish government decision, Jan 2024 Support of EU-application
- Decision on financing from owners €1M each Finances the investigation
- Agreement with Trafikverket, Jun 2024 Clarifies cooperation and objective
- Project management established Project plan and procurement
- Investigation organization procured
 - WSP investigates, 24,000 hours
- Establish Collaboration with County Administrative Boards

Pilot project: Oslo-Sthlm 2.55 carries out the study - Trafikverket participates in the steering group and provide technical support

2024-06-18

Överenskommelse om samarbete kring lokaliseringsutredning av Nobelbanan

1. Trafikverket Mellersta regionen

2. Oslo-Stockholm 2.55 AB

Trafikverket och Oslo-Stockholm $2.55~\mathrm{AB}$ är var för sig nedan benämnda "Part" och gemensamt för "Parterna"

Regionerna och de större städerna i stråket har valt att fördjupa samarbetet i stråket Stockholm-Västerås-Oslo mot bakgrund av behoven av att utveckla tillgängligheten i stråket. Tillsammans har Region Värmland, Region Örebro län, Region Västmanland, Västeräs stad, Örebro kommun samt Karlstad kommun bildat bolaget Oslo-Sthlm 2.55 (nedan kallat Oslo-Sthlm 2.55). Bolaget har dessutom etablerat samarbete med Region Stockholm, Region Uppsala, Akershus Fylkeskommune samt Oslo kommune.

Mot denna bakgrund önskar parterna nu ingå denna Överenskommelse (nedan benämnt "Överenskommelsen").

Pilot project: The study will provide a better basis for prioritization in future national plans. There is no decision on whether the it will be built.

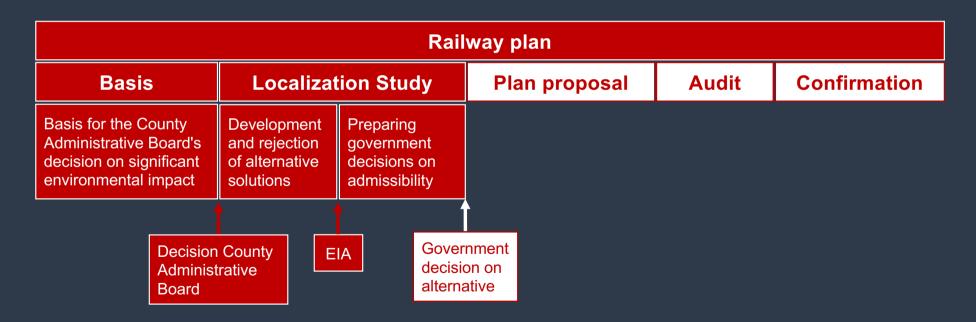
Cooperation agreement on localization study

- The agreement covers the preparation of a localizationtion study on the Örebro to Kristinehamn section, the so-called Nobel track.
- The location study will show the possibilities for the Nobel track and take a position on and recommend ambition for freight and passenger traffic in terms of capacity, frequency, etc.
- Based on level of ambition, the location study will consider designs based on socio-economic effects.
- The ambition is that the localization study will be carried out based on the Railway Construction Act (Act 1995:1649 on Railway Construction).

The Railway Construction Act

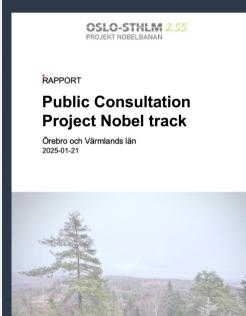
"When a railway is built, it shall be given such a localization and designed so that the purpose of the railway is achieved with the least intrusion and inconvenience without unreasonable cost.

Consideration shall be given to the urban and landscape image and to natural and cultural values."



Identified area – consultation, Mar 2025



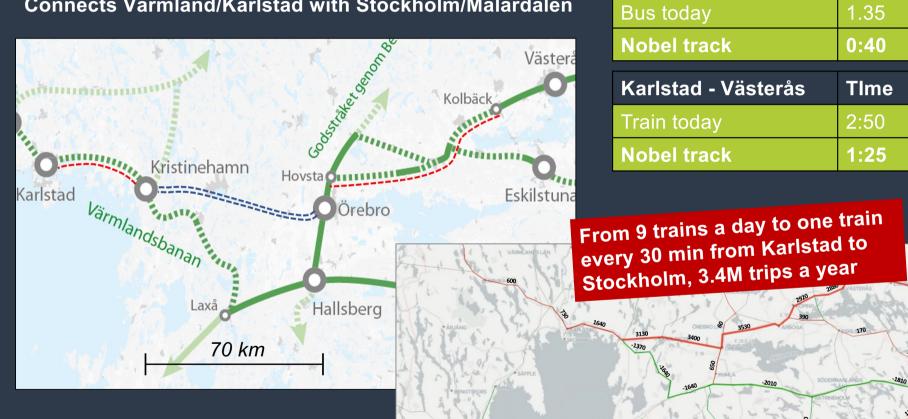


Remaining and dismissed corridors



Shorter travel time

Connects Värmland/Karlstad with Stockholm/Mälardalen



Karlstad - Örebro

Train today

Time

2:00





Tre jättesatsningal näringslivet vill bet

Svenskt Näringsliv uppmanar regeringen: "Angeläget att komma vidare"

"En av Sveriges mest lönsamma investeringar"

Handelskammaren: Oslo-tåg för 60 miljarder är väl värt



Swedish Enterprise

Höghastighetstågen

"Bygg snabbtåg Stockholm-Oslo"



Ulf Kristersson, Prime minister

"Sverige måste hitta andra lösningar" "sweden must find now solutions"

Wallenbergs krav på politikerna och Sverig utmaningar

new solutions"

Jacob Wallenberg, Investor

Timeline Localization study

Project start August 2024 Public consultation 1 Basis and Objective Mars 2025 Public consultation 2 Remaining corridors... Mars 2026 Final report with ranking of corridors September 2026







EIA and audit by the county administrative boards Jan 2027

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What's next - find new solutions?

Form project company Mobilize private sector 2027 Proposal to government EU-application, CEF3 2028

Complete railway plan 2028-2029

Build new railway 2030-2034





