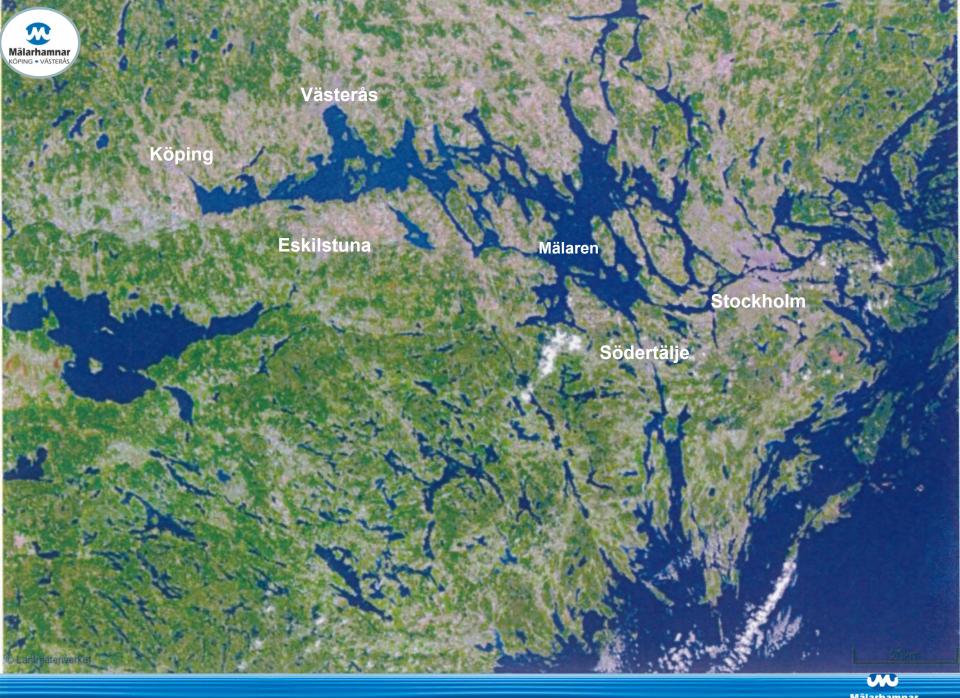
MÄLARHAMNAR AB







Mälarhamnar AB

Ports of Västerås and Köping

Owners (shareholders)

Västerås 55 %

Köping 45 %

<u>Assignment</u>

- Assure trade and industry in the region cost-efficient and sustainable freight-transport
- Encourage trade and industry to establish in the region and offer good infrastructure to existing companies



MÄLARHAMNAR AB

1000 years of history- One company since 2001

850 calls to the ports - 2,8 million tons/year (2011)

Product handling

Liquid bulk

Dry bulk

Containerized goods

Single pieces - Heavy lift & Ro-Ro

ndoor & outdoor storage area for your goods

Two container lines with Transatlantic

UK/Amsterdam - Trans Palline

Bremerhafen/Hamburg - Trans Feeder South



The importance of shipping

- Export is vital for Sweden
- ☐ ____75% of all goods is handled through ports
- More than 50 ports
- 7 % inland shipping
 - Shipping is fuel efficient and sustainable
- Lack of landinfrastructure
- CAPACITY TO GROW BUSINESS



CHALLANEGES FOR THE FUTURE

EXISTING PROBLEMS



EXISITING PROBLEMS
WILL BE SOLVED BY THE
WATER



CHALLENGES FOR FUTURE PASSENGER AND FREIGT TRANSPORTS

The best option to increase capacity lies in the existing infrastructuresystem. We just need to plan and use the system in a smarter, more efficient and sustainable way."



Conclusion in the capacity investigation – we will not be able to build new roads and railways needed



CHALLENGES FOR FUTURE

The emissions from transports are continously growing.

More than now planned needs to be done to reduce emissions from all sources.



Sweden will not reach targets set for the environment



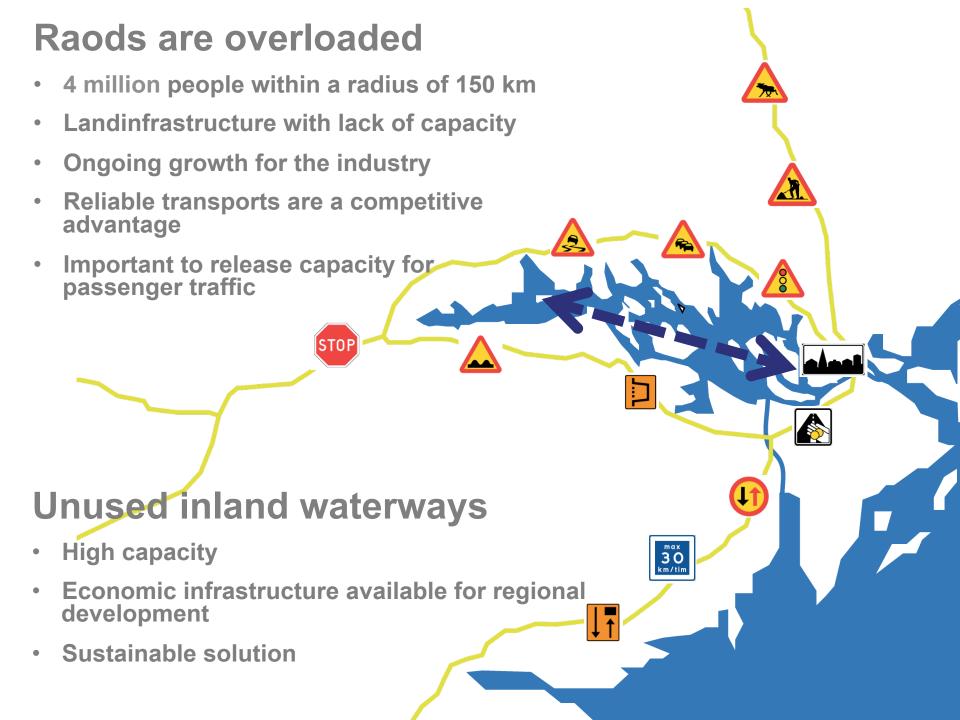
CHALLENGES FOR FUTURE PASSENGER AND FREIGT TRANSPORTS

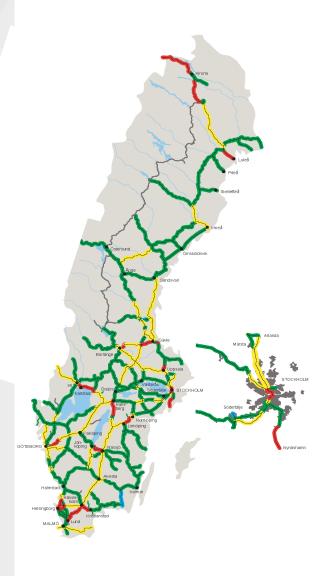
Baltic Region grows and new markets expand. Most of the future growth for transport is predicted in trade from the east.





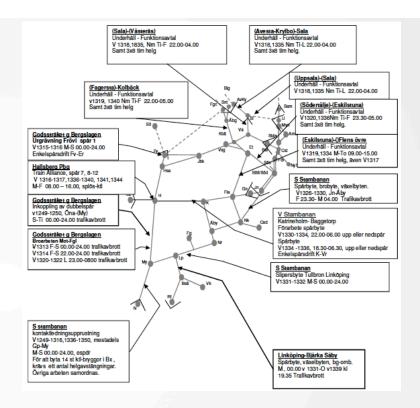






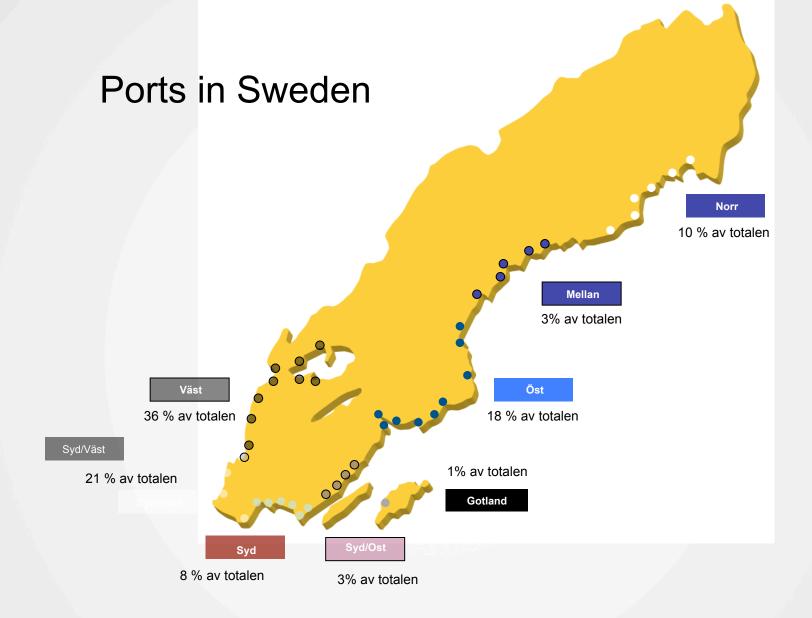
Trafikverkets reviderade banarbeten – Tågplan 2013

STÖRRE BANARBETEN - vecka 1249-1350 - Mälardalen



- Competition between freight- and passenger traffic
- Infrastructure with continous disruptions
- More people in bigger regions with changed demands
- Important to release capacity for passenger traffic











The potential of more shipping in lake Mälaren



X 500 =





The potential of more shipping in lake Mälaren





LAKE MÄLAREN THE NEW MOTORWAY

Sustainable, cost-effective and close to the customers











VÄSTERÅS HAMN LOGISTIKCENTRUM



