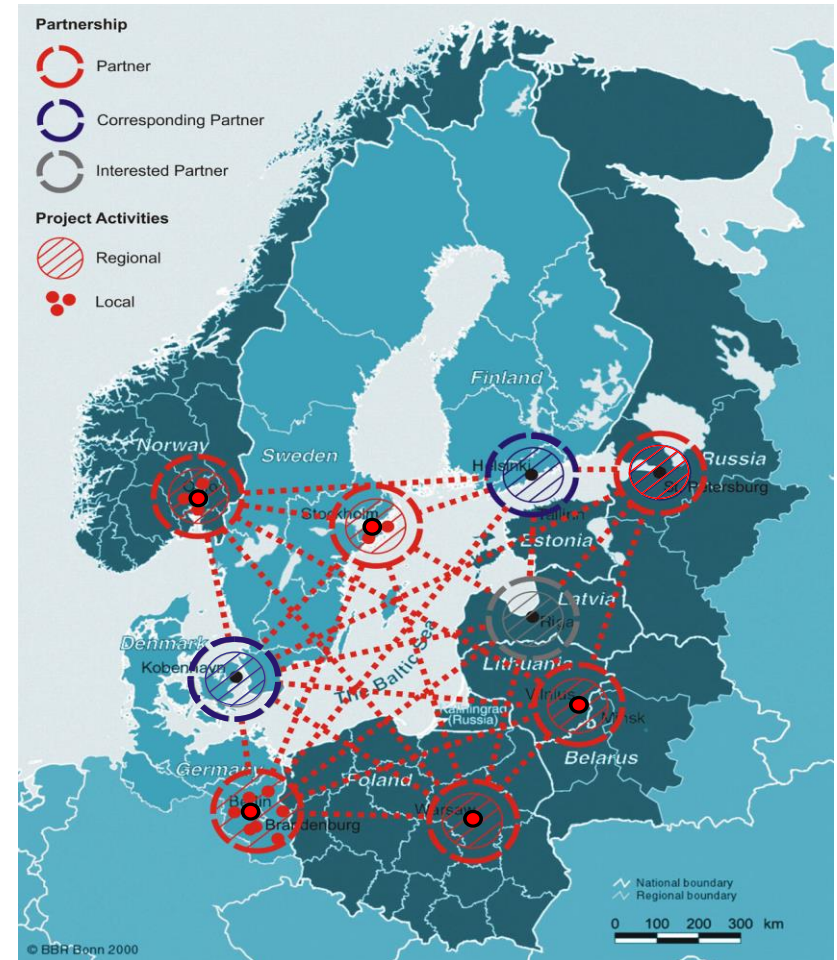


Sweden, Stockholm and
Sigtuna,
a part of Europe and in
front to become a national
pioneer and pilot for
PodCars

Stockholm - a Centre in the Baltic Sea Region of Europe



Stockholm region with great potential

- A Centre in the Baltic Sea Region
- A Centre for Business
- The Stockholm Mälaren region has over 3 million inhabitants, all within two hours of each other.

Stockholm as a region of business

- The Swedish economy is the most knowledge-intensive in the world.
- The Stockholm region has numerous research and high technology companies.
- Stockholm is one of the most IT intensive regions in the world.
- Stockholm is the financial centre of Scandinavia with the largest stock exchange.

Stockholm as a city of business

- The Stockholm - Uppsala region has one of the leading biotech clusters in Europe.
- The Stockholm – Uppsala region has world class academic institutes.
- Alfred Nobel invented dynamite and founded the Nobel Prize, the most famous and coveted award for researchers and authors.

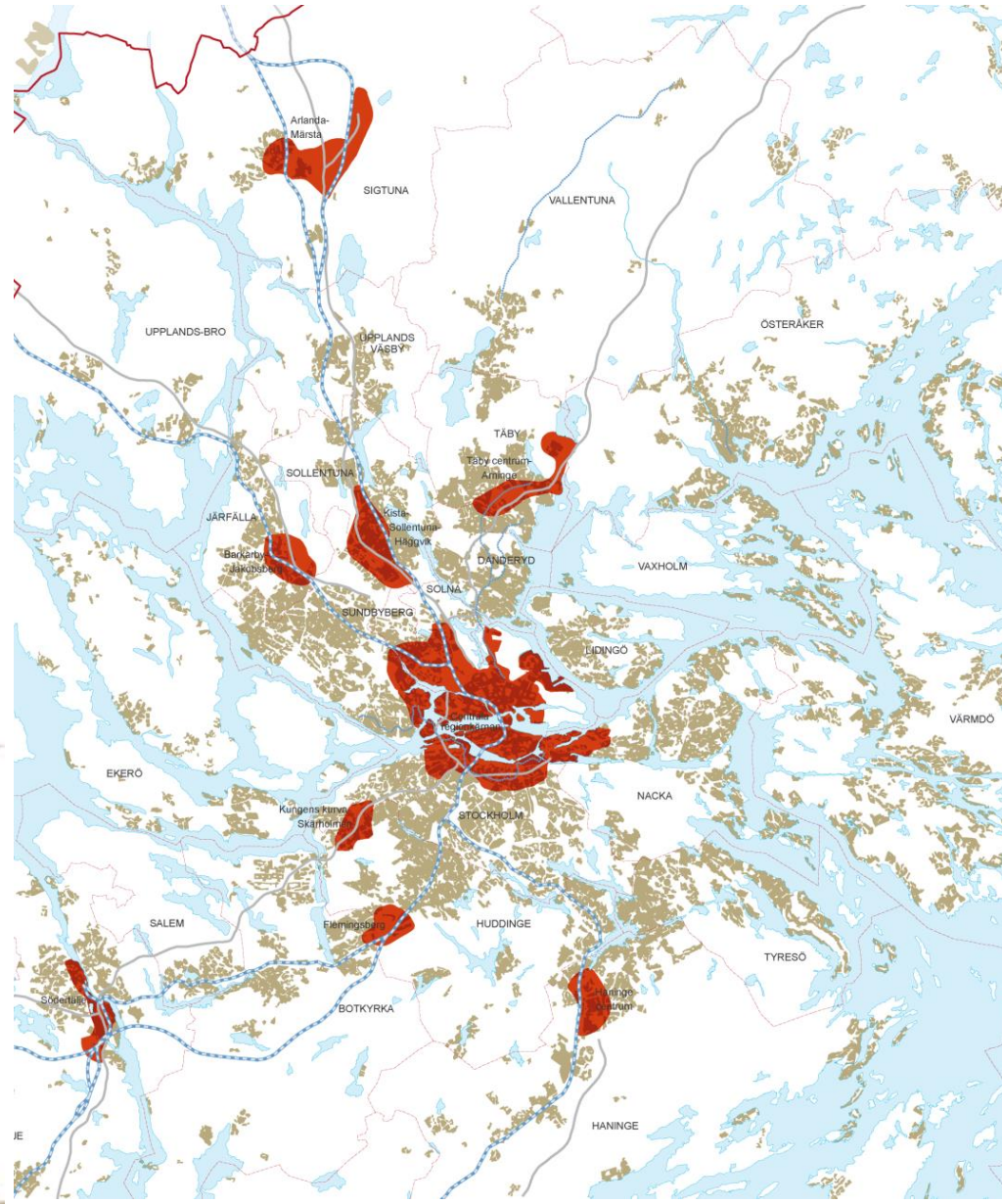
Stockholm as a tourist destination

- The Stockholm region has more commercial accommodation than anywhere else in Scandinavia.
- Tourism is one of the most important industries for the Stockholm region. And the sector is growing each year.
- There are almost 30 million overnight stays in the county each year.

Stockholm County – 26 Municipalities



9 regional Urban cores



Airport City Stockholm -a living city *close to the world*



AirportCity
STOCKHOLM ■ SCANDINAVIA

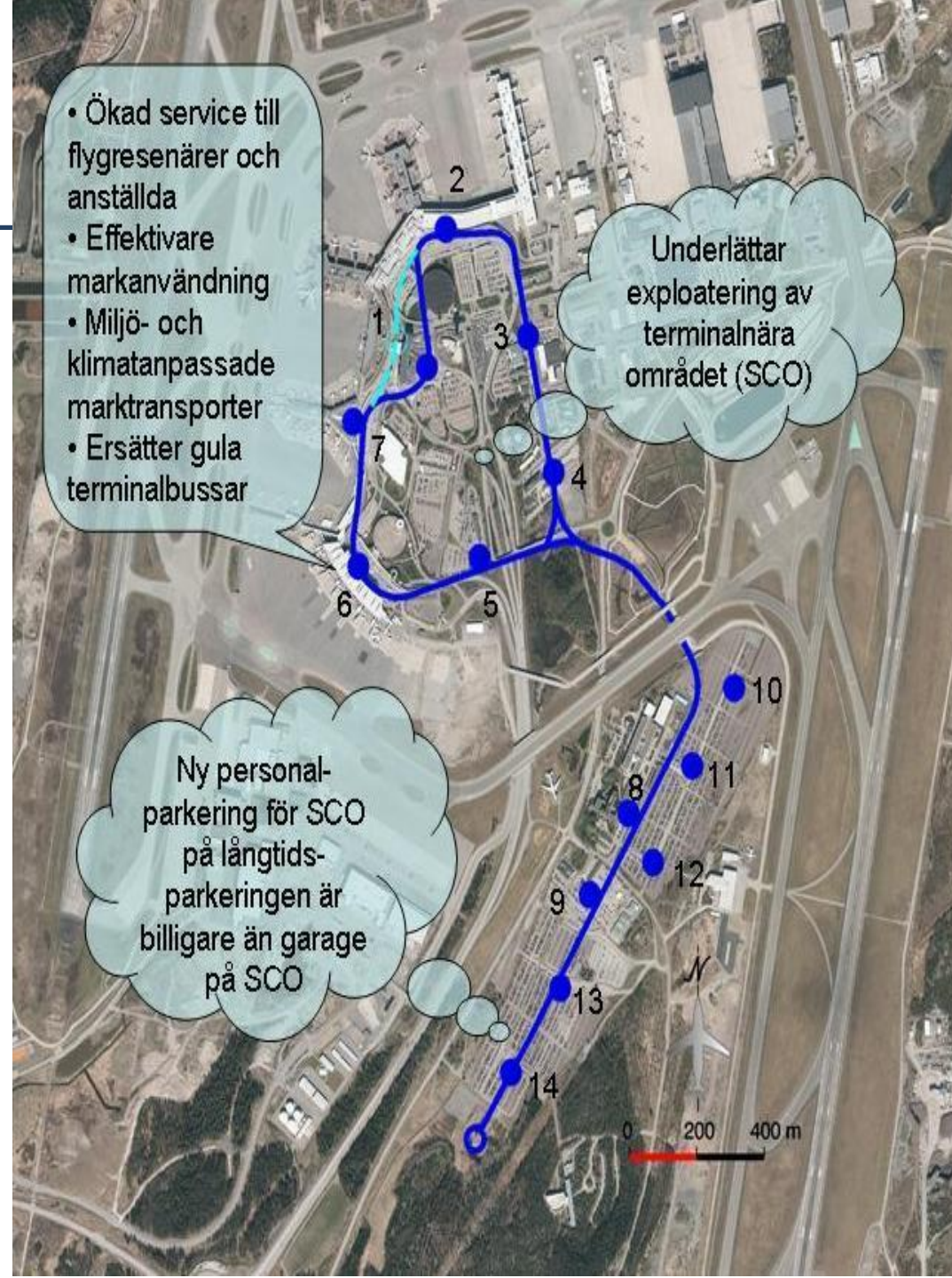
Planned First step "PodCar at Arlanda airport"

Stations:

1. Sky City
2. Terminal 5
3. Swedavia office
4. Custom & Police office
5. SCO South / Taxi remote
6. Terminal 2 & 3
7. Terminal 4
8. Arlandia hotel, Flight academy & museum
9. Car rental
- 10-12. Longterm parking Alfa
- 13-14. Longterm parking Beta

Specification:

- 14 stations
- 1 serviceterminal
- 4,3 km total length
 - 2,5 km one-way
 - 1,8 km dubbel-way



Vision 2050 - for the development in the area of Stockholm-Arlanda airport

