

# Using National Geospatial Data in Commercial Products: The Swedish example

#### **AVAILABILITY**

Directive 2007/2/EC of the European Parliament and of the Council of 14
 March 2007 establishing an Infrastructure for Spatial Information in the
 European Community (INSPIRE)



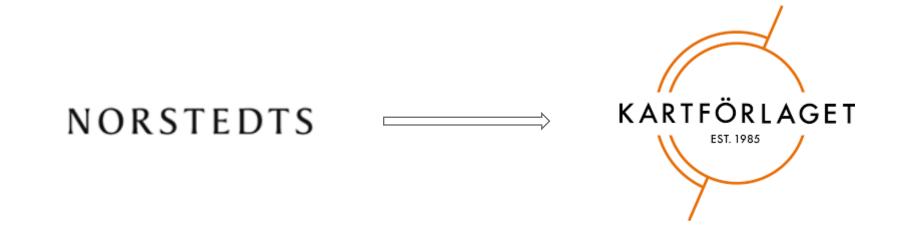
# **OUR EXPERIENCE**

- Latvia
- Sweden
- Norway
- Estonia
- Finland



#### **IN SWEDEN**

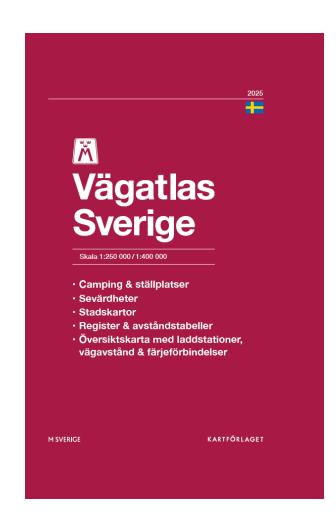
- Our experience since 2016
- Initially with Norstedts Kartor, later Kartförlaget
- Atlases, tourism maps and other products created



# **FIRST PROJECTS**

# M vägatlas Sverige

- Published annually for more than 30 years
- 1:250 000 and 1:400 000 scales
- Road information, resting places, motels, camping sites
- 50 city maps





#### **LATER ON...**

# **Cykelkartan (Cycling Maps)**

- 30 titles
- Scale 1:90 000
- Whole Southern Sweden covered
- Cycling road surface
- Accommodation, sightseeing

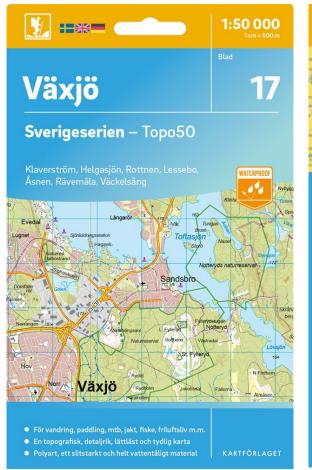


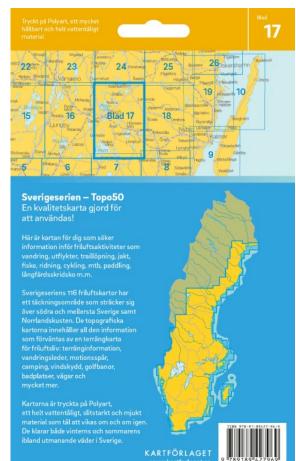


## **LATER ON...**

# **Sverigeserien Topo50**

- 116 titles
- Topographic map
- Scale 1:50 000
- Most of Sweden covered

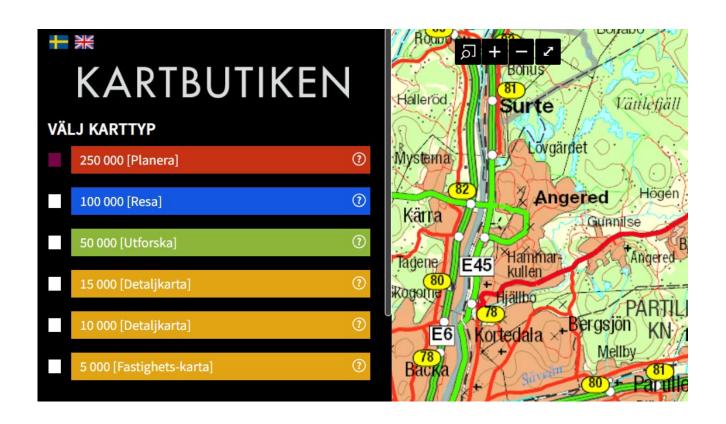




## **LATER ON...**

# Minkarta (My Map)

- Self-service map browser
- Six scales
- Two sizes
- Delivered to customer's address



#### **PROS AND CONS**



- Data for free!
- Relatively high quality
- Opportunity to work outside our home market

- Dependance on other entities
- Complex data portals
- Missing relevant information
- Complicated work on border areas



# Thank you for your time!

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