



Ulrika Rylin, rural development strategist Frida Eriksson, urban planning strategist







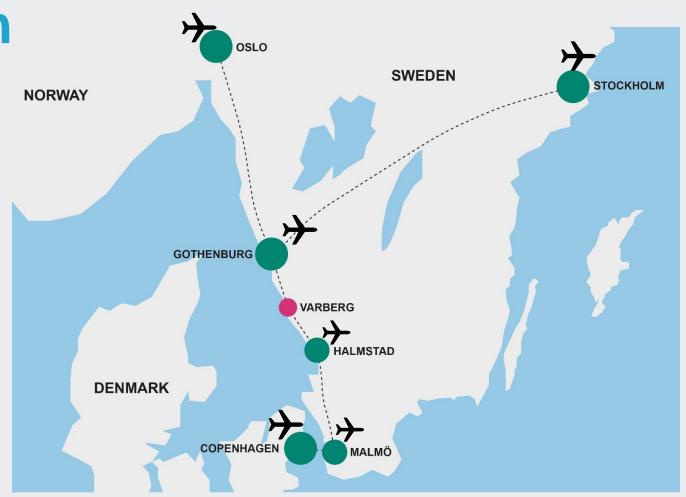
## Varberg in Sweden

Varberg is located in southwestern Sweden

#### Distance to major cities:

- 60 km to Halmstad
- 80 km to Gothenburg
- 200 km to Malmö
- 240 km to Copenhagen

A part of the "Greater Copenhagen"





#### Varberg in Halland

#### Varberg in the region

- Varberg is located in the region of Halland
- Region of Halland: 330 000 inhabitants
- Halmstad is the regional capital of Halland
- Varberg is strongly connected to Gothenburg's labor market region and "Greater Copenhagen"
- Growing population, mainly from surrounding cities and municipalities
- Strong commuting, mainly in the direction of Gothenburg





#### **Short facts**

- Municipality of Varberg: 66 000 inhabitants
- City of Varberg: 35 000 inhabitants

Approx. 50 % of the population live in the main urban area

Approx. 50 % of the population live in the countryside

Population growth: 800 inhabitants/year (1-1,5 %)

• 35th largest city i Sweden





### The inhabitants of Varberg

**Population density:** 75 inhabitants/km<sup>2</sup>

**1464** inhabitants/km<sup>2</sup>

(city of Varberg)

(municipality of Varberg)

Average age: 43 years

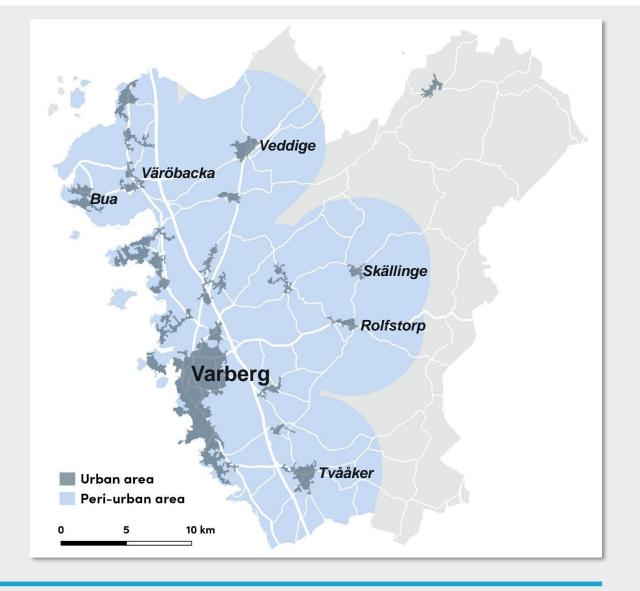
• The inhabitants of Varberg live longer than other Swedes and are among the healthiest people in the country

- The average level of income in the region is high, compared to other regions of Sweden
- A rising level of education



### The peri-urban area

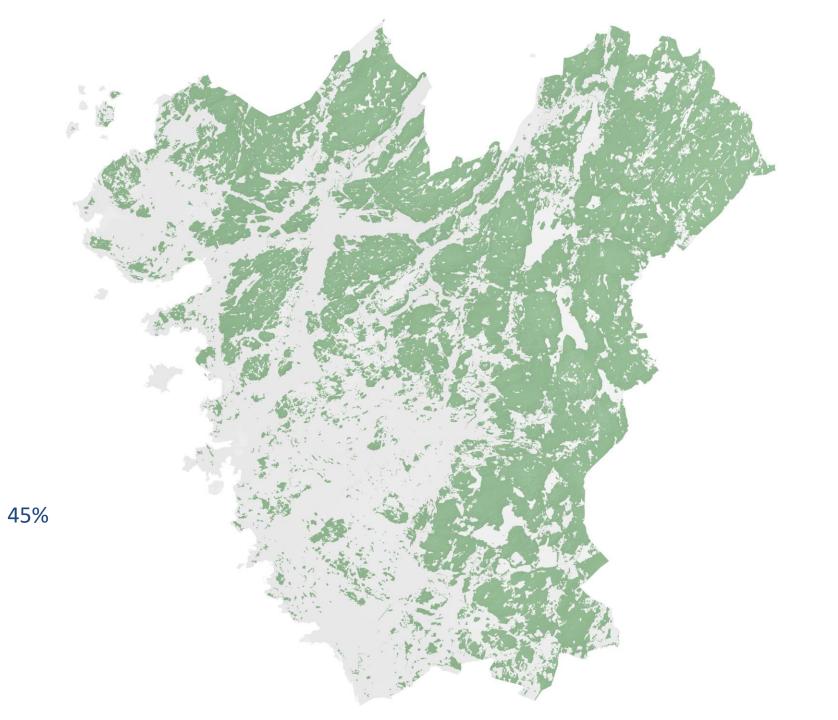
- The municipality have a large city, six larger villages with high public service, and several smaller villages
- A large part of the municipality is rural
- The peri-urban area in Varberg is defined as the area within 5 km from the city center and the larger villages
- About 90% of the population in the municipality live in the peri-urban areas





## Land use

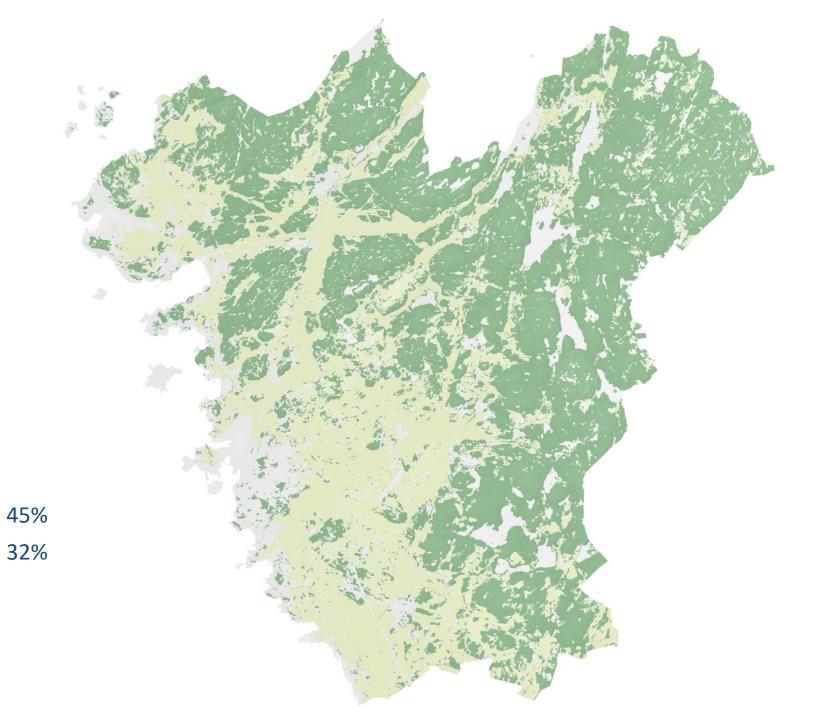




VARBERGS KOMMUN

**Land use** 

**Woodland:** 

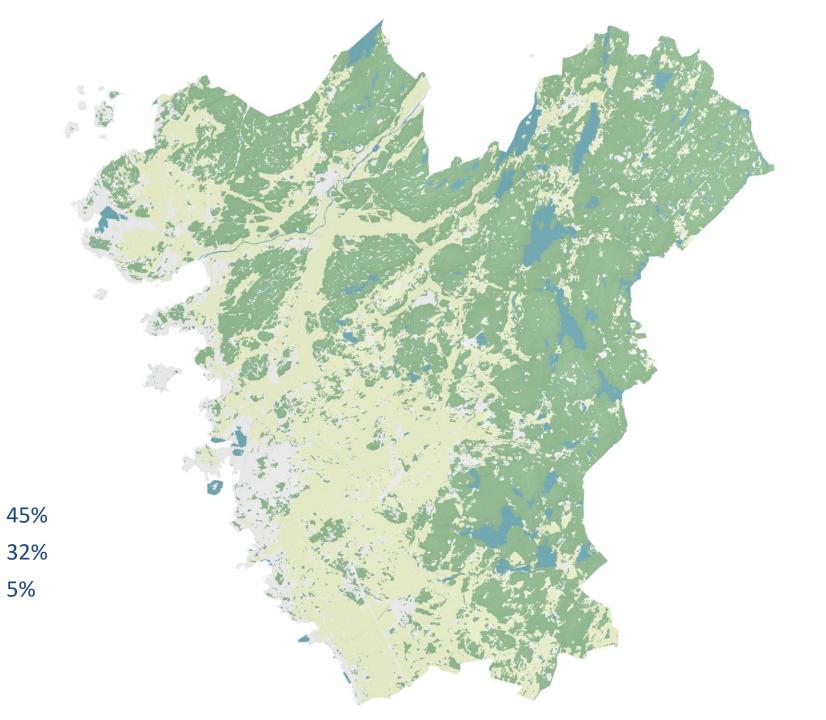


VARBERGS KOMMUN

**Land use** 

**Woodland:** 

Farmland:



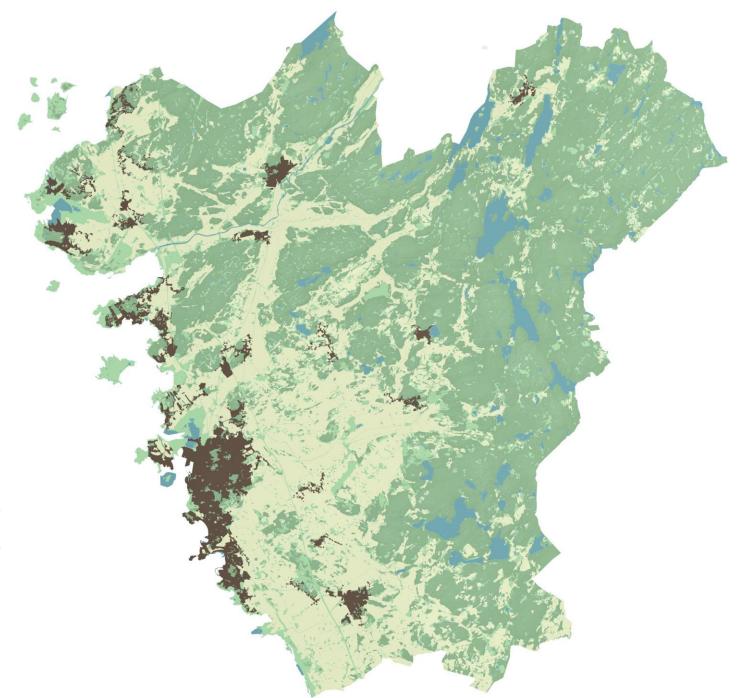
VARBERGS KOMMUN

**Land use** 

**Woodland:** 

Farmland:

Water:



#### **Land use**

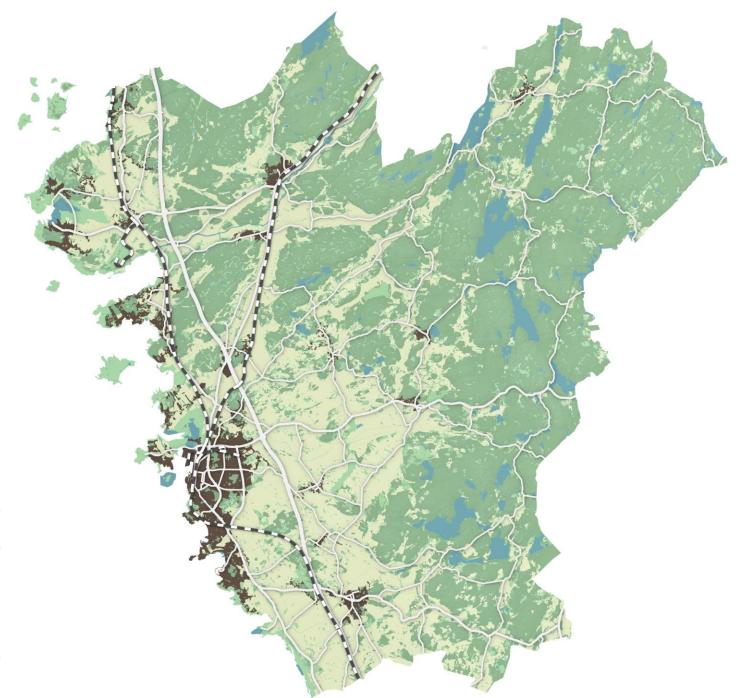
Woodland: 45%

Farmland: 32%

**Water:** 5%

**Built land:** 8%





#### Land use

Woodland: 45%

Farmland: 32%

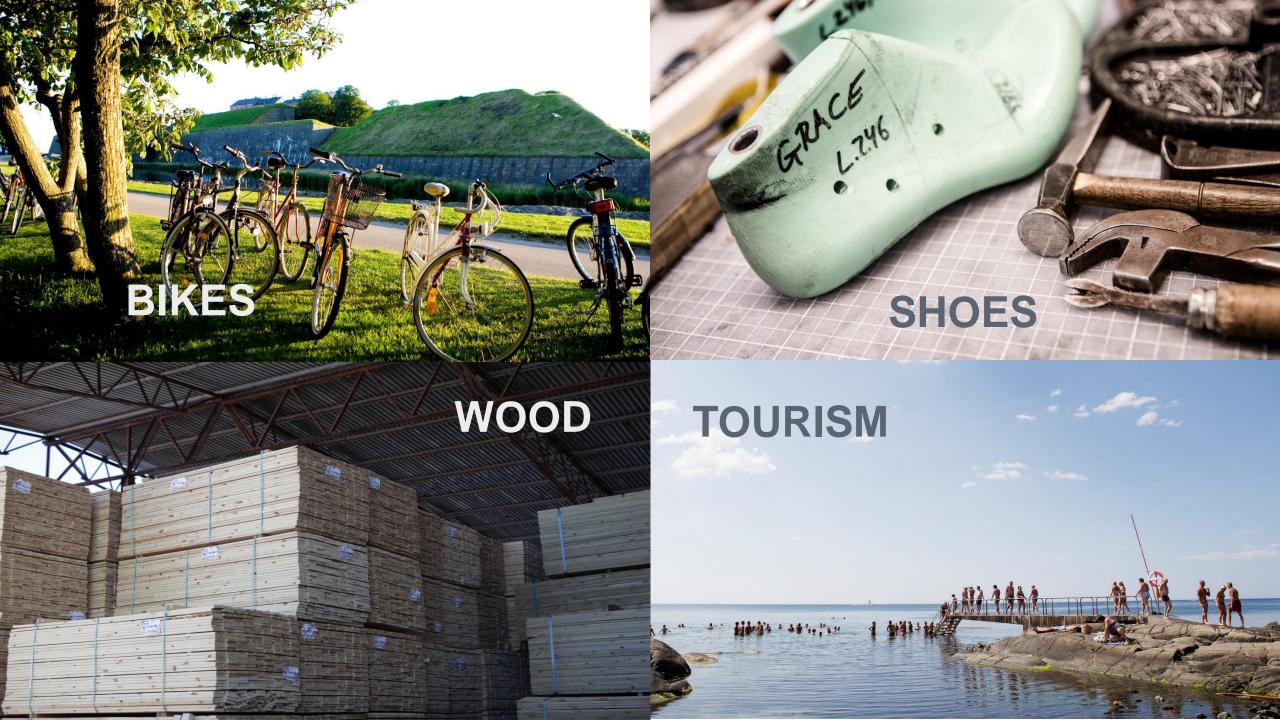
**Water:** 5%

**Built land:** 8%

**Other:** 10%







# Business life in Varberg

- 6 800 businesses
- Ca 20 000 jobs
- Large number of industries, mainly SME.
- High level of employment
- Work communing 6 000













## **Planning tools**

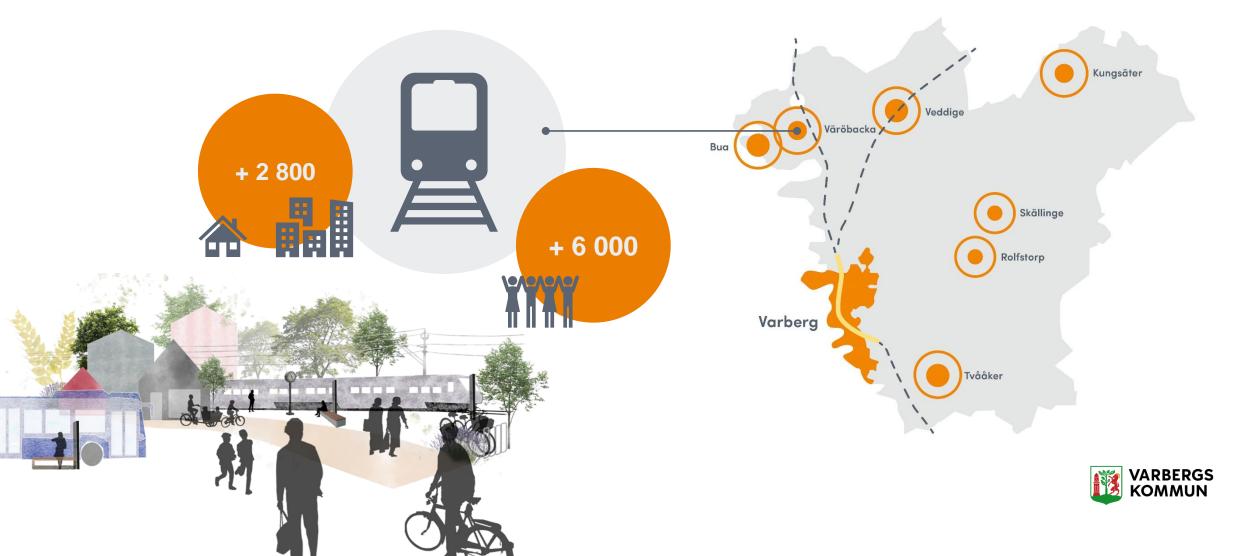






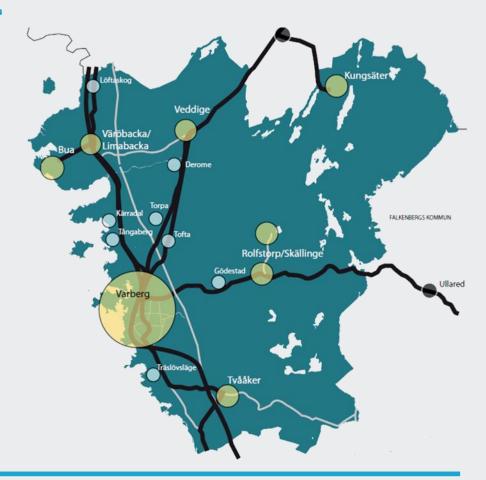


## Väröbacka is growing!



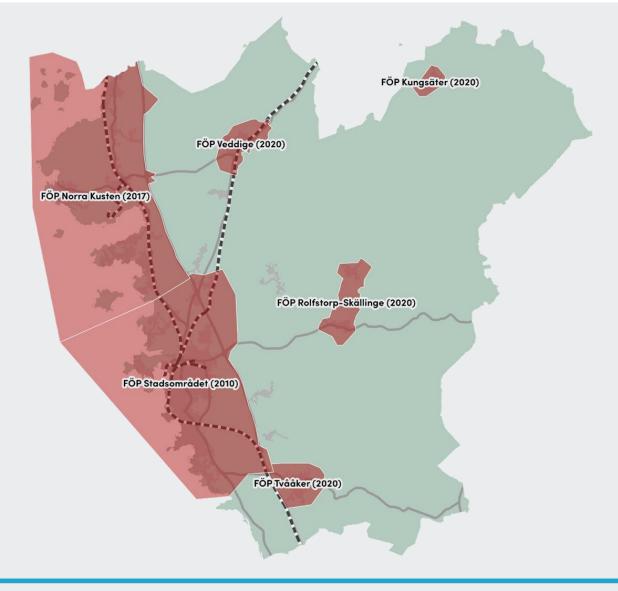
### Strategies for development

- The strategy for development in the municipality is to build on the existing structure, with a strong city, viable urban areas and a vibrant countryside
- The strategy is also to concentrate new buildings in already existing urban areas and villages located along major public transport routes
- The ambition is to offer a varied living environment, close to different kind of service functions and with good conditions for sustainable transport



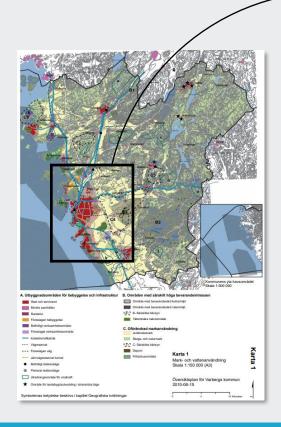


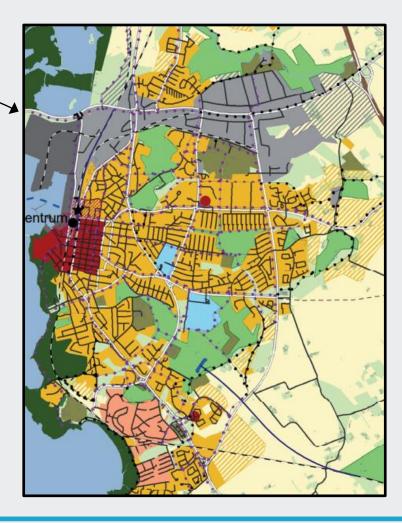
## Land use plans





## Land use plan

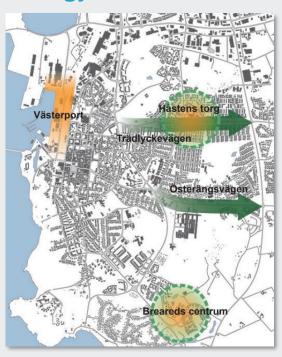






#### Temathic strategies for development

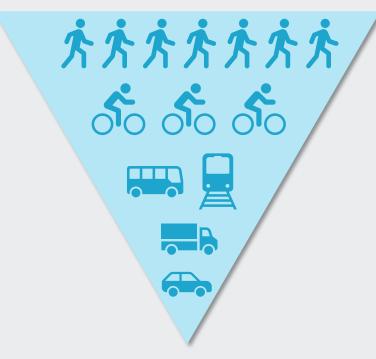
#### **Strategy for densification**



#### **Strategy for green areas**



#### **Priority modes of transport**





**Local action** Horred Stråvalla Kungsäter groups Veddige Karl-Gustav Bua Väröbacka Positiva Tvääker Veddige visionen Derome Vi i Rolfstorp Nösslinge Kungsäter Gunnarsjö bygdelag Torpa Skällinge samhällsförening Kärradal **Buas framtid** Valinge Sibbarp Dagsås föreningsråd Tångaberg Gödestads hembygdsförening Tofta Skällinge Hubblix 9. 10. Valinge bygdelag Gödestad 11. Karl-Gustav bygdelag 12. Destination Lajet 13. Värö Stråvalla visionen Rolfstorp 14. Nösslinge hembygdsförening 15. Varbergs landsbygdsråd Hunnestad Serviceorter Varberg Himle Lokala utvecklingsgrupper Tvååker Sibbarp Träslövsläge

## Challenges identified

- Affordability and sufficient supply of housing
- Sustainable development in all areas
- Working towards circularity
- Connecting peri-urban areas to the city promoting sustainable mobility
- Preserve valuable agricultural land
- To care for an increasing and elderly population
- Provide competence for the future



