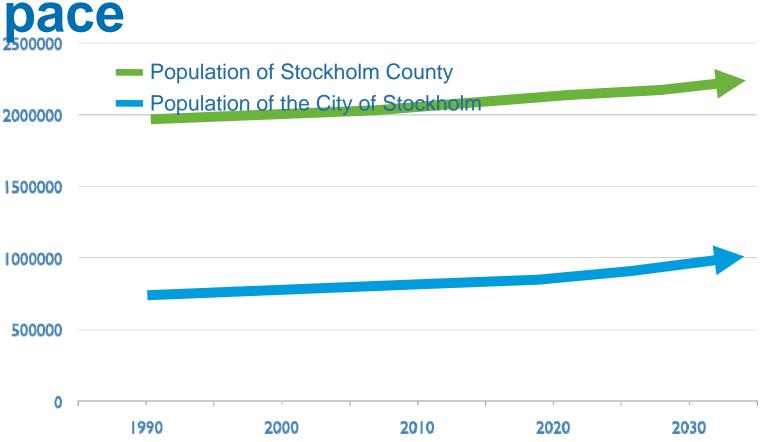
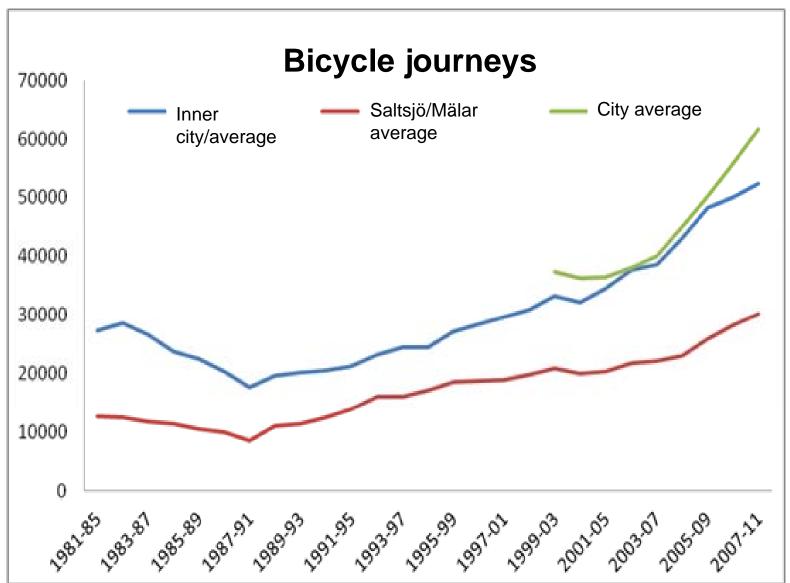


# Stockholm is growing at record



Population growth comprises people moving to Stockholm and more births than deaths!







### Prioritisation is required

- •We are an increasing number of people but the streets are not getting any larger.
- If more people are to use the same space we must choose an efficient transport system
- •The streets will not get any wider we must prioritise

#### **The Urban Accessibility Strategy**

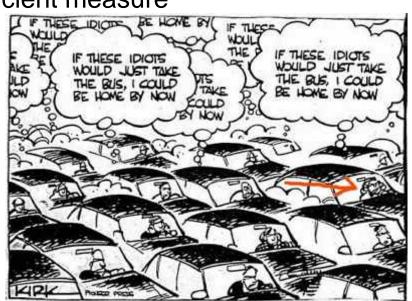
 Priority will be given to high-capacity modes of transport, for example, public transport, walking and bicycles

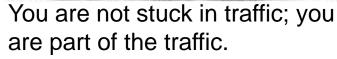




### Bicycles are necessary for continued growth

- An increased proportion of cyclists is important to enable continued growth
- •A complement to public transport
  - 75% towards the city centre in peak hours
  - An increase in bicycle use must come about
  - The most cost-efficient measure







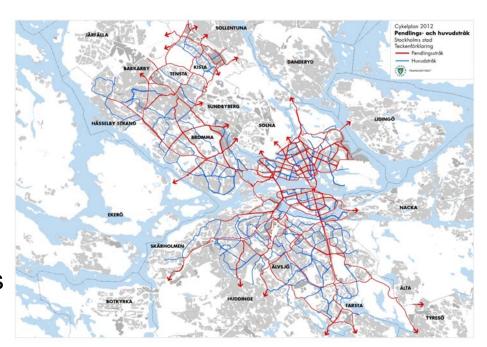


## The Bicycle Billion and the Bicycle Plan

 The City is investing SEK 1 billion in bicycles up to 2018

#### The Bicycle Plan

- Includes the entire city and focuses on bicycle commuters
- Identifies measures that could increase the proportion of cyclists
- Aim: make it simpler and safer to cycle in Stockholm





#### **Bicycle measures**

- Widen cycle paths/lanes and make them more direct
- Signal prioritisation
- Green wave
- Minimise temporary obstructions in cycle paths (parked cars, skips, roadworks, snow piles, etc.)
- •Improved clearance of snow, sand, etc.
- Change of traffic regulations, for example, cycling against one-way traffic





