

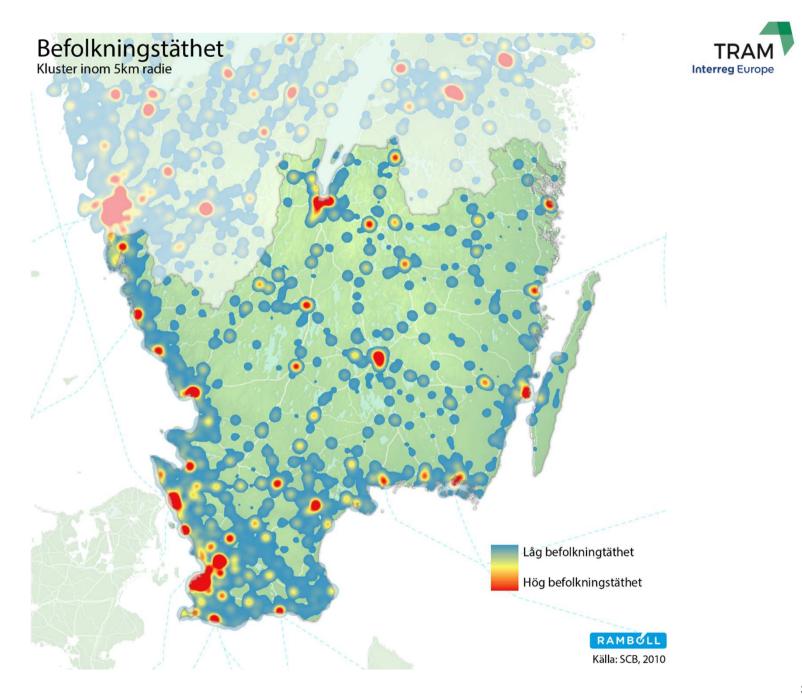


Multi-level governance in transport - Case HÄMTA

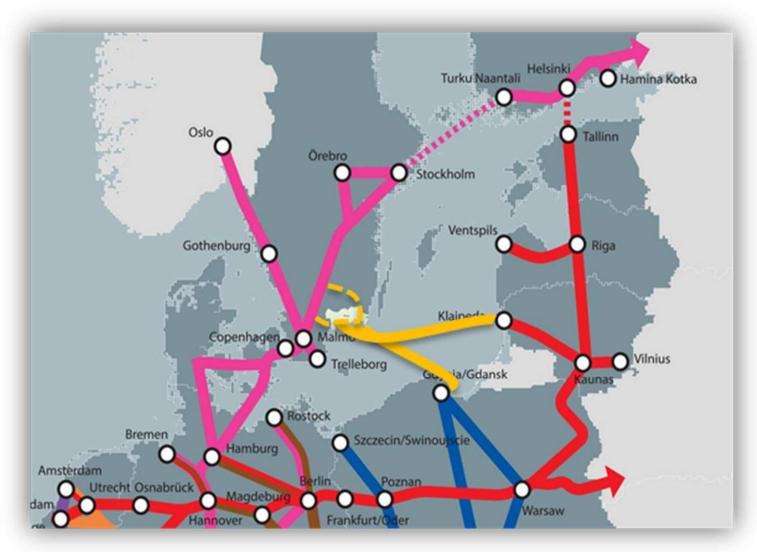
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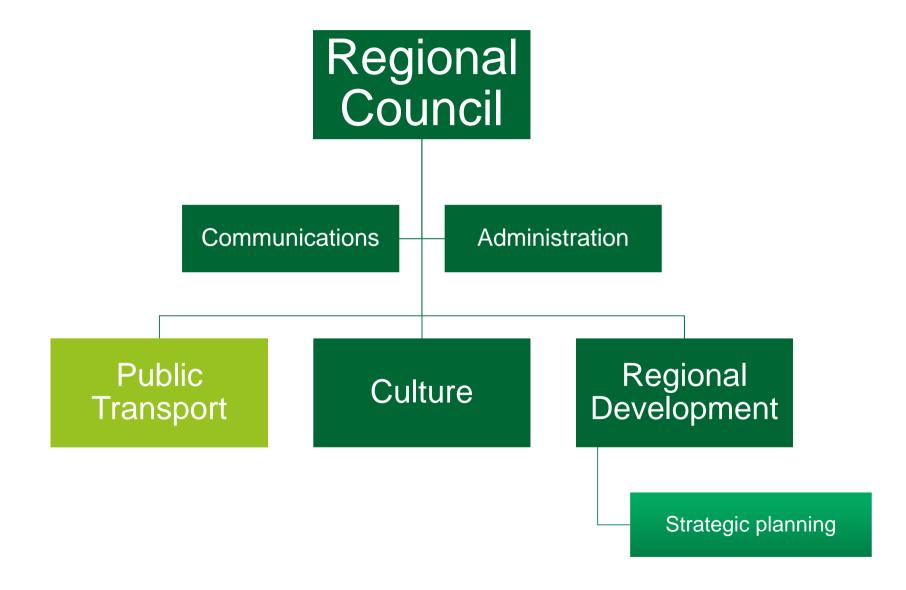








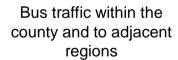
Public transport as a tool



Portfolio of public transport









Trains departures to central cities within the county and beyond to Stockholm, Gothenburg and Copenhagen



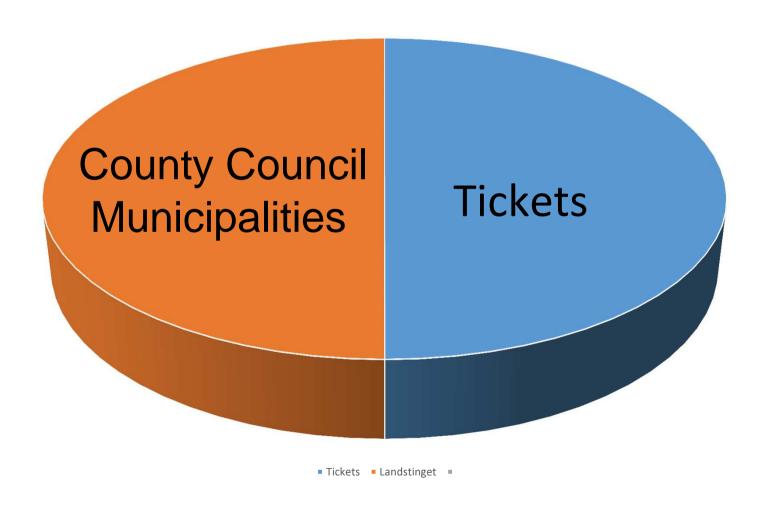
Boat traffic both for tourists and for permanent residents in the archipelago



Service traffic for residents with disabilities

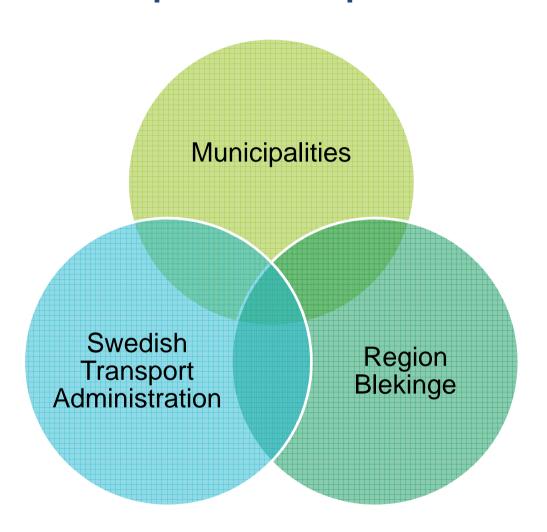
Financing public transport





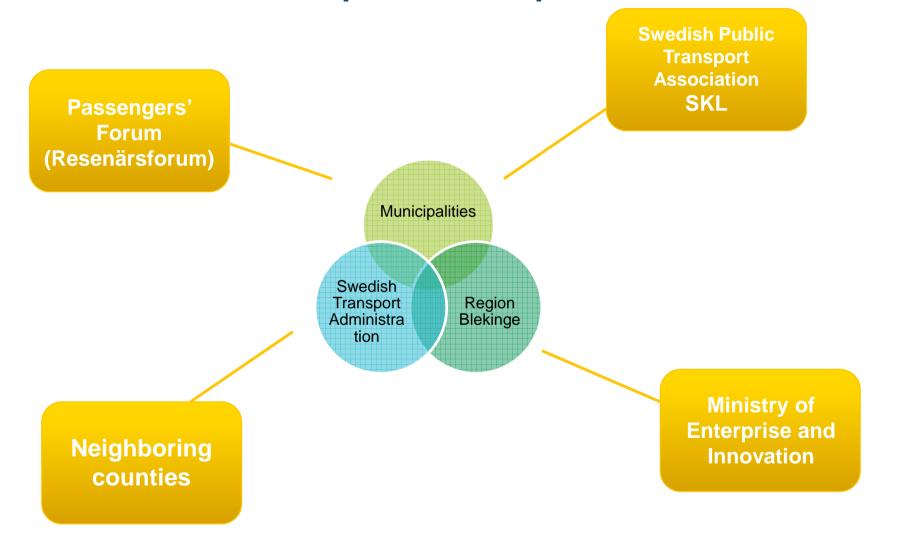


Public transport cooperation





Public transport cooperation





Consultation and dialogue

Within Region Blekinge

Board of the region

Board of public transports

Expert officials of public transports

External parties

Neighbouring counties

Municipalities

Organisations for passengers

Organisations for businesses and employers

Different authorities

Companies operating public transports



Consultation and dialogue

The inhabitant, "the Bleking".









Every month we conduct 200 phone interviews with residents in Blekinge



We have a Crew that guides and helps our customers at events and campaigns



We interview travellers onboard



We have personnel that checks that everything runs smoothly and works as intended

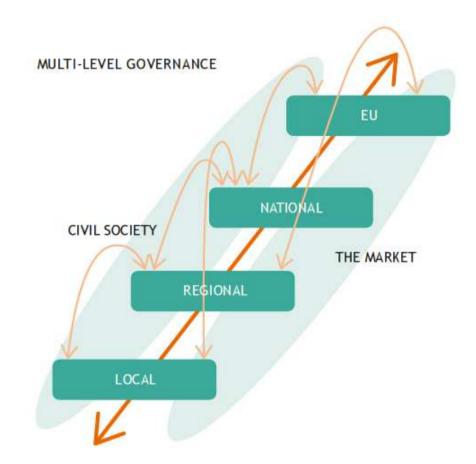


Understanding multi-level governance

A way to improve planning, management, decision-making

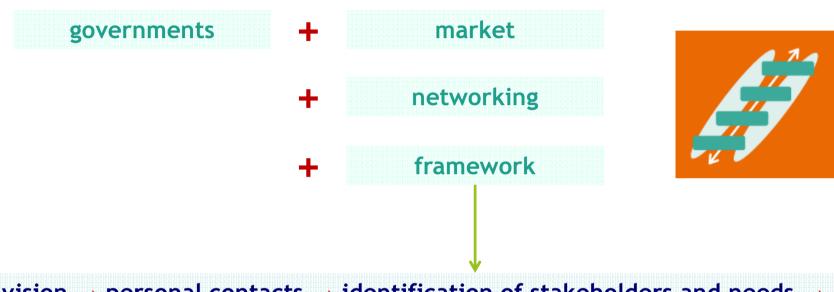
Coordination & cooperation & soft agreements

Key drivers: leadership, constant communication, shared priorities and quality of dialogue





Understanding multi-level governance



vision → personal contacts → identification of stakeholders and needs → common interests and consensus building → EU level guidance → stakeholder platform → cooperation framework → communication of shared goals → projects and business cases → expert platforms/observatories



Measurable goals

All busses and trains should run on renewable fuels





The future of public transport

Case:



Ett första steg mot dynamisk kollektivtrafik

Trends



- Digitalization
- Electric vehicles
- Autonumous vehicles
- Sharing economy

What will this mean for public transport?

Role of public transport



Point A



Point B

Traditional

Focus on the whole journey

Hämta



- Carpooling
 - Normally 1,2 persons per car journey
- Hard to match public transport planning with dynamic needs
- Key is to gather data, mobility patterns
- National level considering legislative aspects
 - Project delivers data and experiences

Hämta



- Key findings and development needs
 - Perceived safety and security!
 - Incentives for car owners to be further developed

Next steps

- Continued process with national level
- Full scale test
- Development of app etc.

Hämta









Thank you!

Questions welcome





