Local public transport services "Närtrafiken" in Östergötland

SERN General Assemembly - 11th of May 2022





To paint a picture...







- Jakob Klasander, Senior Adviser within the area of public transport and mobility
- AB Östgötatrafiken, Company owned by Region Östergötland (regional level)
- Region Östergötland is the regional public transport authority since 2012
- **Agreements** between the municipalties (local/city level) within the region about financing, responsibilities and other aspects.





Challenges...

- The need to achive our goals— part of the change, societal changes
- Different conditions within the region
- Difficulties with scheduled bus traffic For it to be successful everywhere
- Other tools in the traffic system it has possibilities / challenges, pros / cons
- What should be internalized within the public auothority?





How was "Närtrafiken" developed?

- As of regionalization (Region Östergötland became a region) in 2012, there was a gradual takeover of municipal supplementary traffic
- The supplementary traffic was previously specific and different in the 13 municipalities in the Region of Östergötland.
- In 2016, Närtrafiken (Local services public transport) was launched as a common and developed regional concept
- When routes in the bus system changes, Local Traffic/Närtrafiken changes
- In 2020, additions were made to be able to reach more grocery stores that were prioritized in the Regional Service Program



A selection of goals that support Local services in public transport?

- Public transport's **market share** of motorized transport should amount to 32% by 2030.
- The entire population (**100** %) should have **access** to some kind of Public transport by the year or 2030.
- At least 90% of the population should have access to efficient scheduled traffic by 2030
- At least 70% of the larger towns must have access to prioritized routs (stomtrafik) and with a travel time quota of a maximum of 1.4 for trips to Linköping or Norrköping in 2030

Goal	Starting point	Goal 2030
Market share of motorized transports	19%	32%
Percentage of the regions population that should have access to public transport	100%	100%
Percentage of the regions population that should have access to effective bus routes/scheduled traffic	86%	90%
Percentage of larger towns that should have access to prioritized routs with a travel quota of max 1.4 to Linköping or Norrköping	47%	70%





A selection of strategies support Local services in public transport?

Increase Public transport's market share

- Increase the integration between public transport and community planning
- Focus on goal-oriented traffic development in collaboration
- Influence for changed travel behaviors and positive attitudes
- Improve the citizens of Östergötland's knowledge of public transport

Good geographical accessibility

Increase the possibility of combined modes of transport

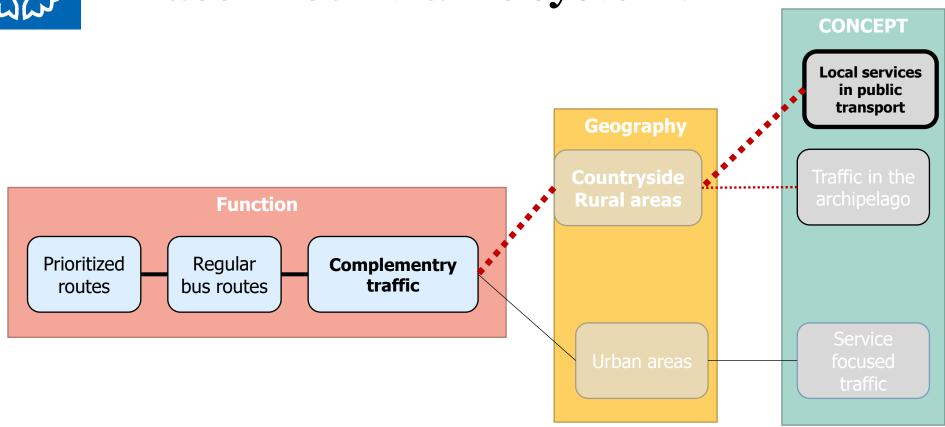
Attractive public transport with good accessibility

- Reduce the actual travel time
- Develop public transport infrastructure
- Smooth out travel around the clock





Place in our traffic system?







What are we trying to say and achieve?

- Regional public transport is a tool for regional development
- Goals and strategies in the Regional Traffic Supply Program (RTP)
- **Different traffic solutions** for the different needs and geographies within the system
- Local transport (Närtrafik) one of the tools of regional public transport
- Närtrafiken is a service which takes you to/from rural areas to city centers





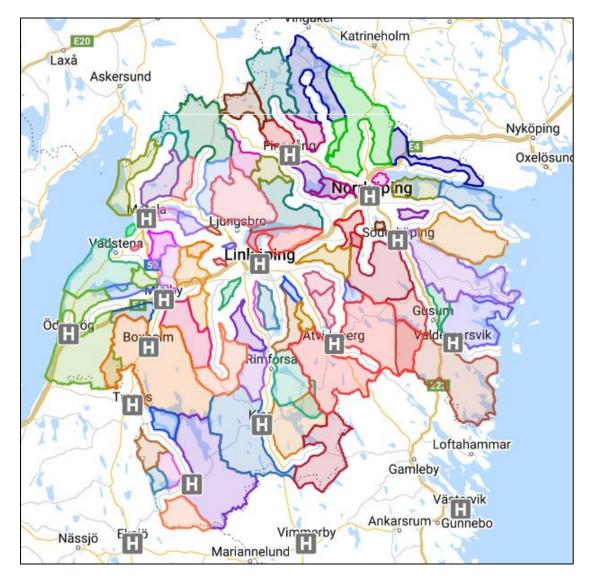
What is "Närtrafik"?

- Service for residents / visitors outside the regular service
- To / from addresses >2 km to the nearest bus stop
- To / from local traffic (Närtrafiken) stop in a service area
- Opening hours off peak

- Weekdays 9: 00-12:30 and 17: 00-22:00

- Weekends 9: 00-17:00

 Booking via our order/call center no later than 2 hours before travel







How is the traffic implemented?

- Vehicles from school transport, transport service and medical travel =
 coordination for co-traveling
- The trips are co-planned with travel services and medical trips
- Regarding tickets
 - SEK 45 for adults, 31.50 discounted price
 - Single tickets
 - The ticket can be purchased in the app or in the vehicle





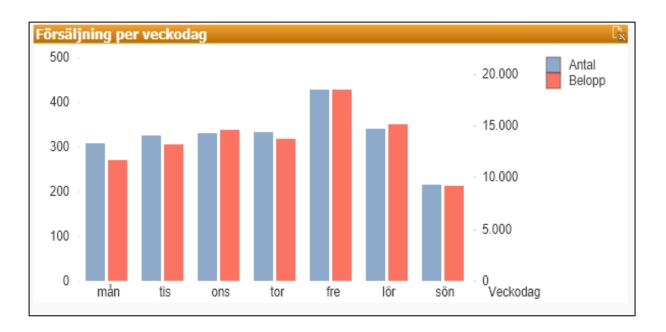
Some results?

Year	Number of travels	Number of passengers	Average travel length (in km)	Traffic cost per passenger	Total kost (SEK, Kr)
2016 (6 months)	3 600	4 200	16,9	240 kr	1 020 000 kr
2017	9 300	10 600	17,5	260 kr	2 800 000 kr
2018	12 800	15 200	17,8	260 kr	4 000 000 kr
2019	13 400	16 000	18,0	330 kr	5 350 000 kr
2020	9 500	11 200	18,2	510 kr	5 730 000 kr
2021	9 400	11 100	18,4	470 kr	5 260 000 kr





More statistics...



Sales per weekday

Blue = Number of passengers

Red = Amount of sales (SEK)

Passenger/travel

- 2019 = 1,195 passengers/travel
- 2021 = 1,183 passengers/travel

Degree of co-planning with other types of travel

- 2019 35,5 %
- 2021 28,5%

Travels 2021:

Adult 76% Youth 11% Seniors 13%





What's ahead?

- Need for continuous development
- Coming traffic changes in the summer of 2022 affect
- New booking and planning system to be procured order in app?
- At present, **no assignments** for major changes
- There are requests from municipalities and customers
- Communication plan developed to make Local Traffic more visible





Questions?

- Have I managed to explain the background to why we have Local Transport?
 - Have I managed to tell you how it works?
 - Have you received relevant information on how it is used?

Otherwise, for more information:

https://www.ostgotatrafiken.se/sa-reser-du-medoss/bestallningstrafik/nartrafik/

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