

Podcars for Internal Accessibility

Magnus Hunhammar CEO, IST



Six systems open for public











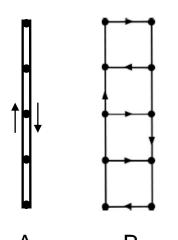


ATN industry is mature for larger net

Example of a modest increase:

A: two-way track with 5 stops

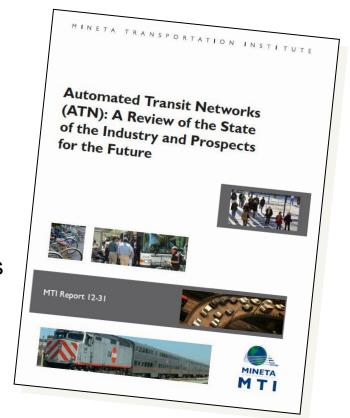
B: Line separated: network with 10 stops



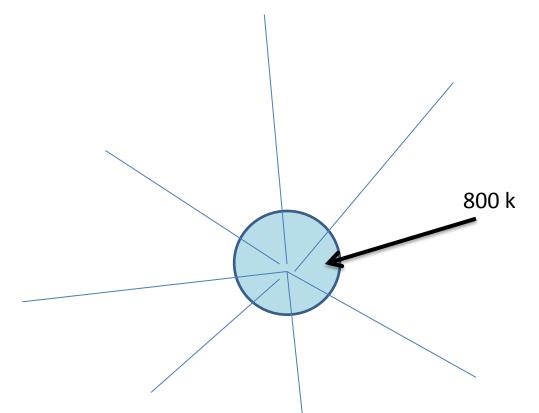
Effects A -> B:

Corridor -> Service area

- + 63 % track length
- + 350 % Origin-Destination pairs (from 20 to 90 O-D pairs)



Urban development Example Stockholm

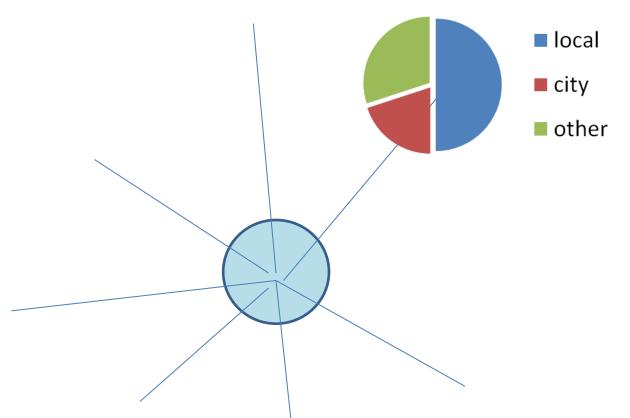




1860 100 k inhabitants 1960 800 k inhabitants

Today 2 m inhabitants

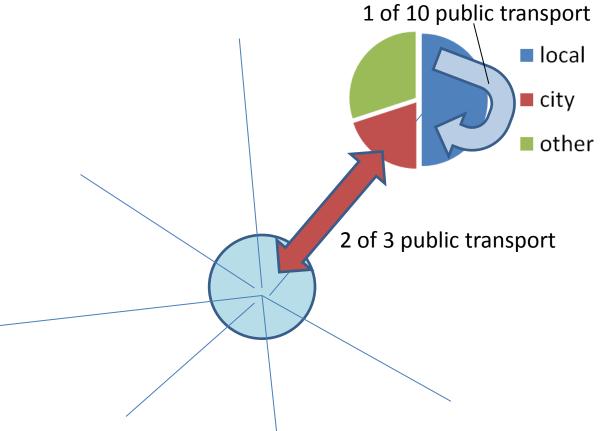
Suburbs - travel pattern





Average, winter, 16-64 years 50 % local trips 20 % to city (commuters) 30 % other destinations

Suburbs - mode split





Average, winter, 16-64 years 50 % local trips 20 % to city (commuters) 30 % other destinations

Data: Värmdö, Sigtuna/Arlanda

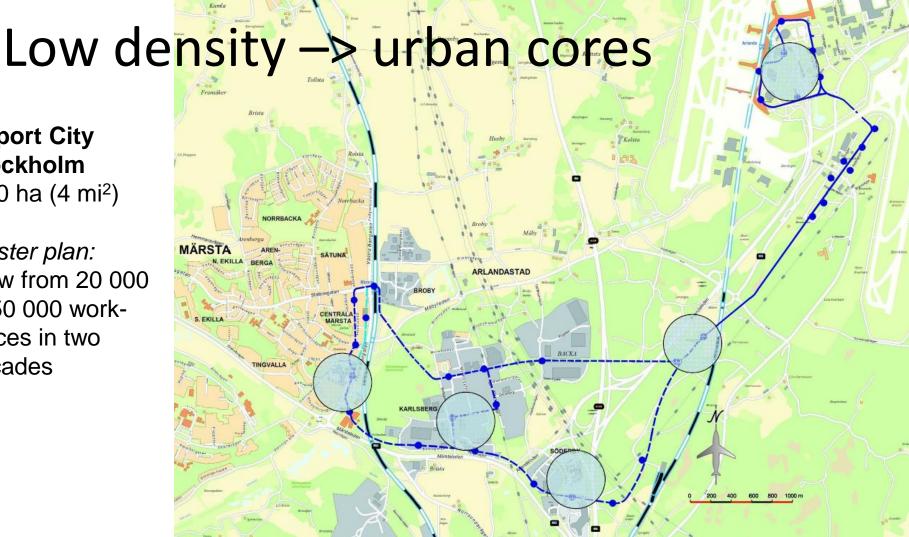
Example Värmdö (Ingrid)



Airport City Stockholm

Master plan: grow from 20 000 to 50 000 workplaces in two decades

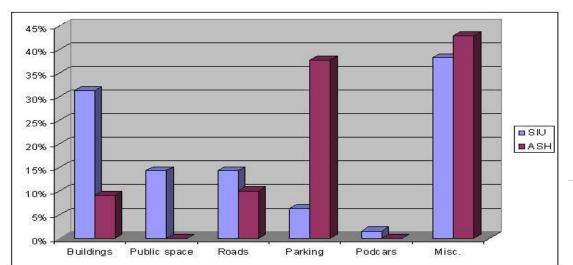
800 ha (4 mi²)



More value from better land use

Existing plan 2005



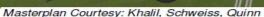




Public space









The man on the street

Added values

Commute to work:

- easy access locally, regionally also early hours
- don't have to use car save costs
- travel time of your own use
- fixed travel time don't miss appointments
- democratic for all (young, old, handicapped, poor, no driving license, ill, etc)

Customers:

• easy access internationally, nationally, regionally and locally – good for your business

Lunch breaks, afternoon activities:

- easy access to all local attractions
- local restaurants no micro oven

Family:

• total offer with housing, school, services, leisure, culture, sports, etc.

Office environment:

- more public space, less parking space room with a view?
- street life, social qualities, clusters

And image:

- it is fun to ride (at least for customers)
- cutting edge profile of green technology your company can benefit from



