## The Urban Station Community From Gas Station to Train Station Community





#### Urban station communities





- Urban station communities are growing
- Build more

- Reduce space occupied by cars
- Reduce emissions from travels
- Offer something more sustainable. But what?

## Main goals

• Build more

Reduce emissions from travels

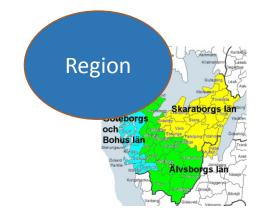
Develop local mobility services, alternative/complement to the car

Change mobility behaviour in a sustainable way



Bank Real estate





Station
Community
Nödinge

Station Community Lerum





Construction Construction





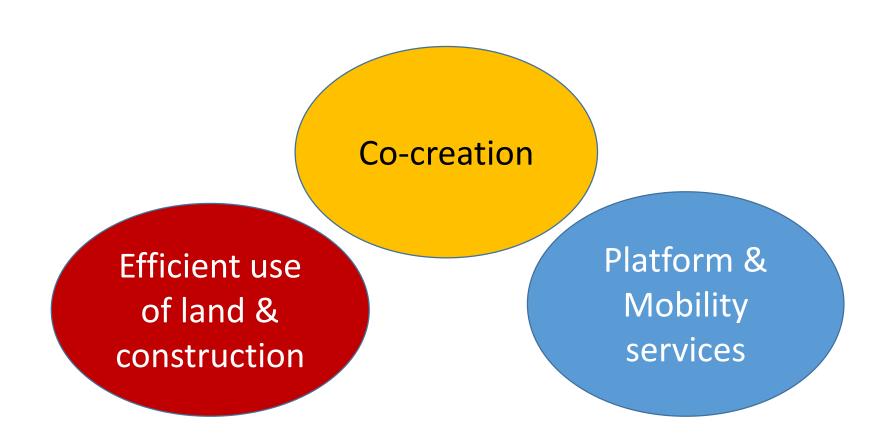
#### How?

Push & pull at the same time

Involve people that live or work in these communities

 Living lab: User co-creation approach integrating research and innovation processes

## Three parts



#### Co-creation

Workshops, medborgardialog, with inhabitants & local business

Understand local needs for mobility

- Develop mobility services (travel & transport) together
  - Which? How? Incentives?

Process: understanding, accepting, participate in the activities

#### Efficient use of land-build more

- Goal: Reduce space for cars, to give space for buildings
- Develop a tool for using parking lots in a more efficent way.



• Push

# Efficient use of land- include emissions & economy

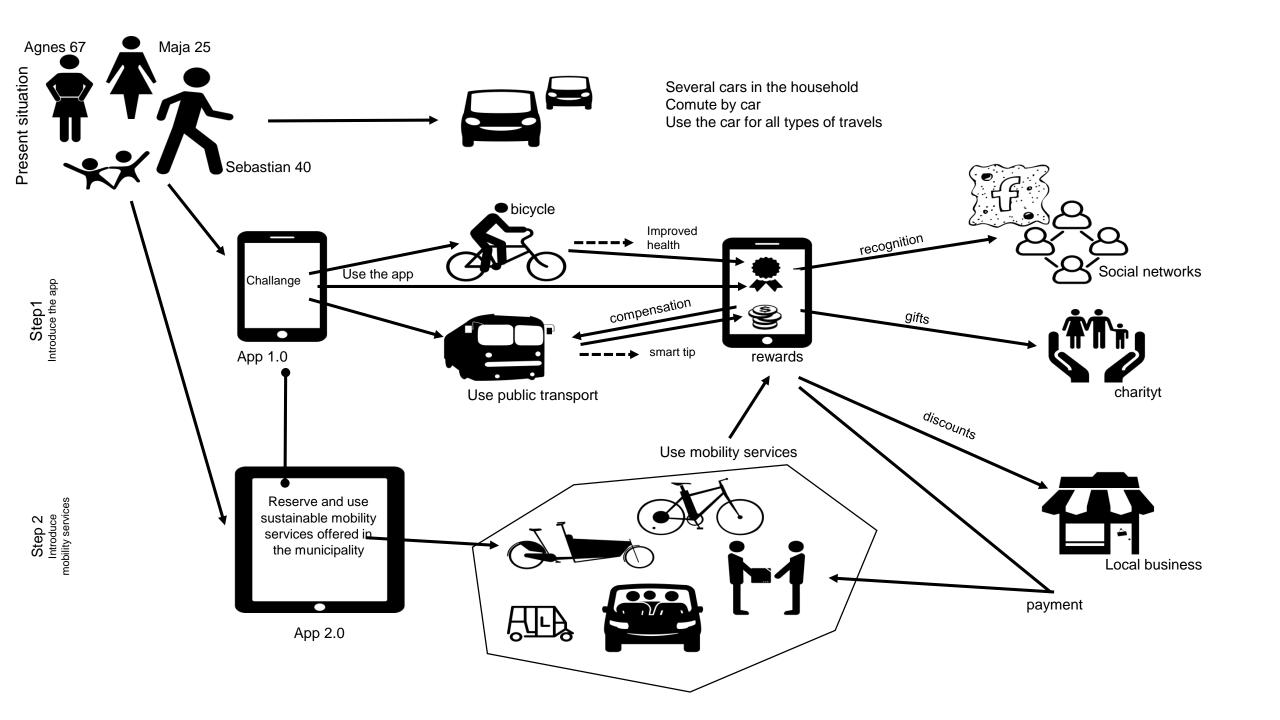
Travel patterns are connected to where and what we build

- Goal: Include emissions from travels in planning process
- Develop a tool for planning, showing what emissions could be expected for different plans

- Goal: Include mobility costs in calculations for buying a house/apartment
- Develop an economic tool for banks/real estate/construction

## Develop and test new local mobility services - with incentives





### Conclusions

- Political will
- Colaboration inbetween stakeholders
- Both push & pull
- Co-creation, build on local needs
- Does it work?

