

- In the 27% of total trips are made on a bicycle (of a 50% total for all active modes)
 - 9 % growth in bike km since 2004,
 - mainly due to growing usage of e-bikes

On average each Dutch person cycles about 1000 km a year & people tend to accept twice the distance on an e-bike

- 22 mln bikes in NL,
 - 1 mln new bikes a year
 - of which 25% e-bikes
 - (speedpedelec: growth of 30% in 2015..)
- 47% of all trips to the train stations are made by bike
- E-bikes became a great stimulus for cycling as a whole and especially for recreation and bike2work-schemes

The numbers:



But improve we must....;-)



Fietsersbond











Consultancy: Fietstelweek

- An app to solve the problem: 'How to make cyclists count'
- Numbers, speed and routing
- Cooperation between consultancy, governments & NGO's

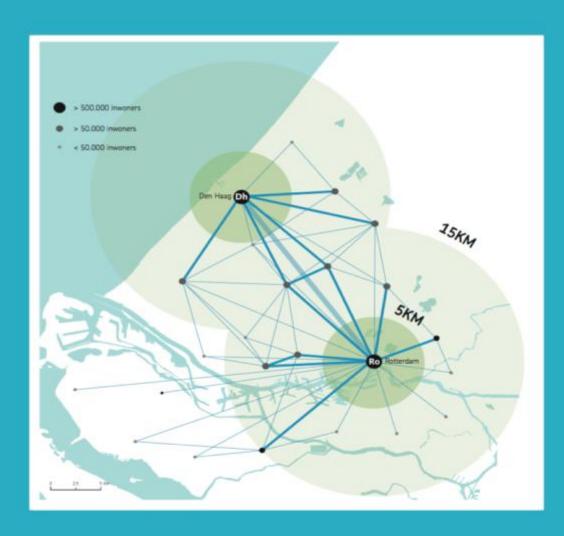
- Results:
 - Better data than traditional counting methods (research)
 - Good data for making and calibrating traffic models
 - Very good PR for Fietsersbond



Building companies becoming 'Friends ..'

- Useful in countries with:
 - smaller governments & more public commission
 - more integrated tenders:
 - design, finance, built and maintenance
- Result:
 - Sponsorship for the Fietsersbond
 - Knowledge transfer to the right people
 - Advocacy in temporary situations increased





Figuur 2 – De stedelijke leefruimte waarbinnen mensen dagelijks wonen, werken, winkelen en recreëren wordt ook wel 'daily urban system' genoemd. In de metropoolregio Rotterdam – Den Haag is sprake van elkaar overlappende vervoersnetwerken. Snelfietsroutes bevinden zich vaak in deze tussengebieden.



- Increased public spending on bike-infra to solve car trafic jams
- National strategy and money combined with local knowledge of cycling and local money
- Both infra and bike promotion-schemes

The result:

- Local government as big Cycling champions
 - With servants like Sjors, Martijn, Herbert...
 - And politicians from all collurs like Connie, Harriet, Alex, and Paul

'Super cycle highways':
Or how the Fietsersbond went automotive



