

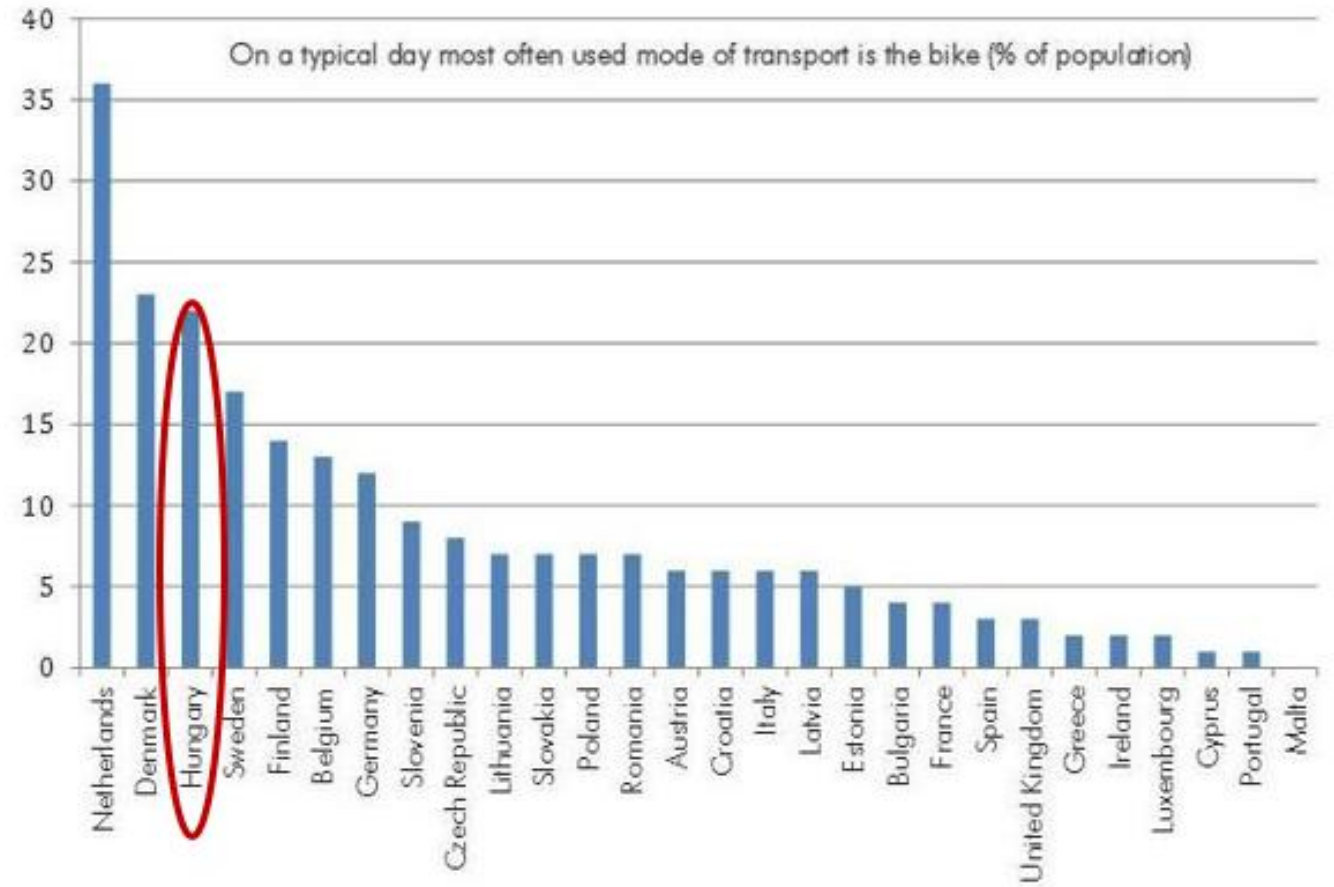
# Methodology for strategic planning: introduction of the Cycling Development Plans in Hungary

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# Cycling in Hungary

Not Netherland, but...



# Intervention areas for development

slide 3

Common problems: Not well-connected network – limited resources – car oriented development



Infrastructure

EU and national fundings



Regulations and  
Design Guides

Design Guide of Bicycle Infrastructure Elements **UPGRADED!**



Institutional Framework  
- Government

Ministry for Innovation and Technology  
General Department for Coordination of Cycling Strategy

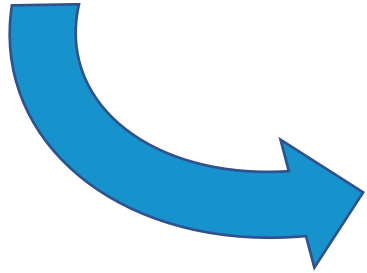


Education

Users – Politicians – Engineers

# Key ingredients in increasing cycling on city level

slide 4



**Cycling Network  
Development Plan**

# Content of Cycling Network Development Plan

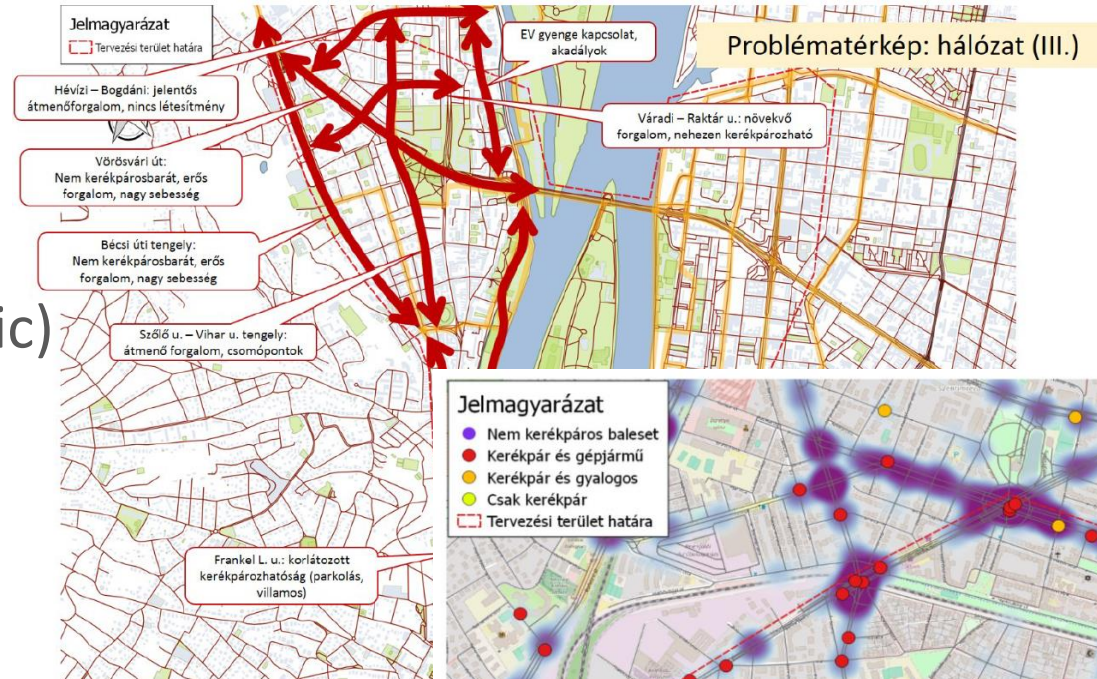
slide 5

## Analysis on:

- City's development plans
- Existing infrastructure
- Data collection (people, safety, traffic)
- Highlight weak points (on maps)

## Suggested improvements:

- Backbone of the network
- Intersections
- *Minor improvements*
- Bicycle parking
- Education, PR



# Interaction with governmental levels



# Possible improvements in the future

slide 7

- Integrating in the process of urban planning – make it mandatory
- Include a broader area in the analysis (e.g.: cycling tourism)
- Provide feedback! (revision within a few years; change or modify if necessary, collect the experiences)

# Thank you for your attention!



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