



**GRADOVI
ZA KLIMATSKU
NEUTRALNOST
Ljubljana**
22. – 24. 3. 2023.



Ambitious measures for climate neutrality

The example of Ljubljana

Aljaž Plevnik, Urban Planning Institute of
the Republic of Slovenia



Mestna občina Ljubljana
City of Ljubljana



Federal Ministry
for Economic Affairs
and Climate Action



European
Climate Initiative
EUKI



Co-funded by
the European Union

Implemented by
giz
Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH

Achievements



Achievements



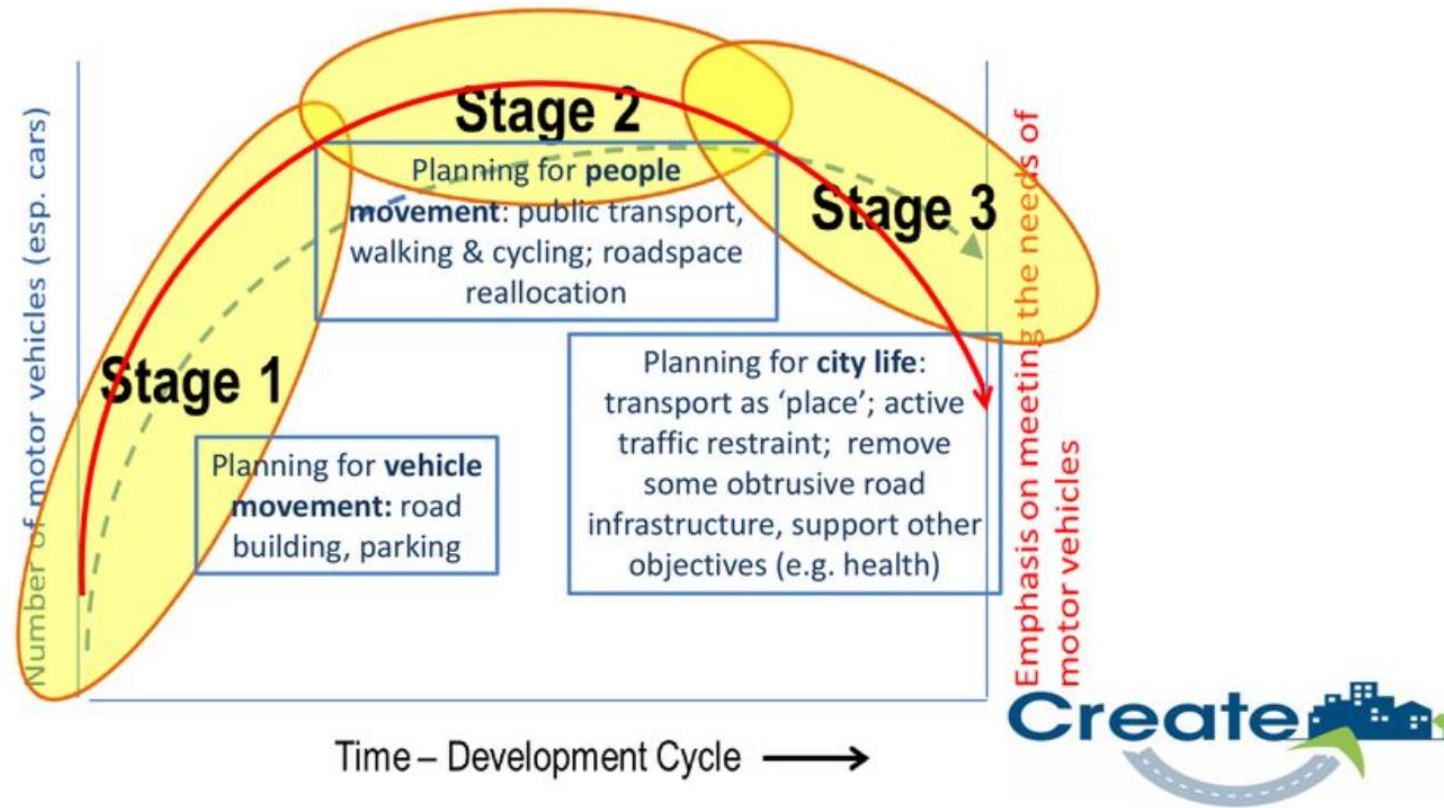
Achievements

Ljubljana among 100 Climate-Neutral and Smart Cities



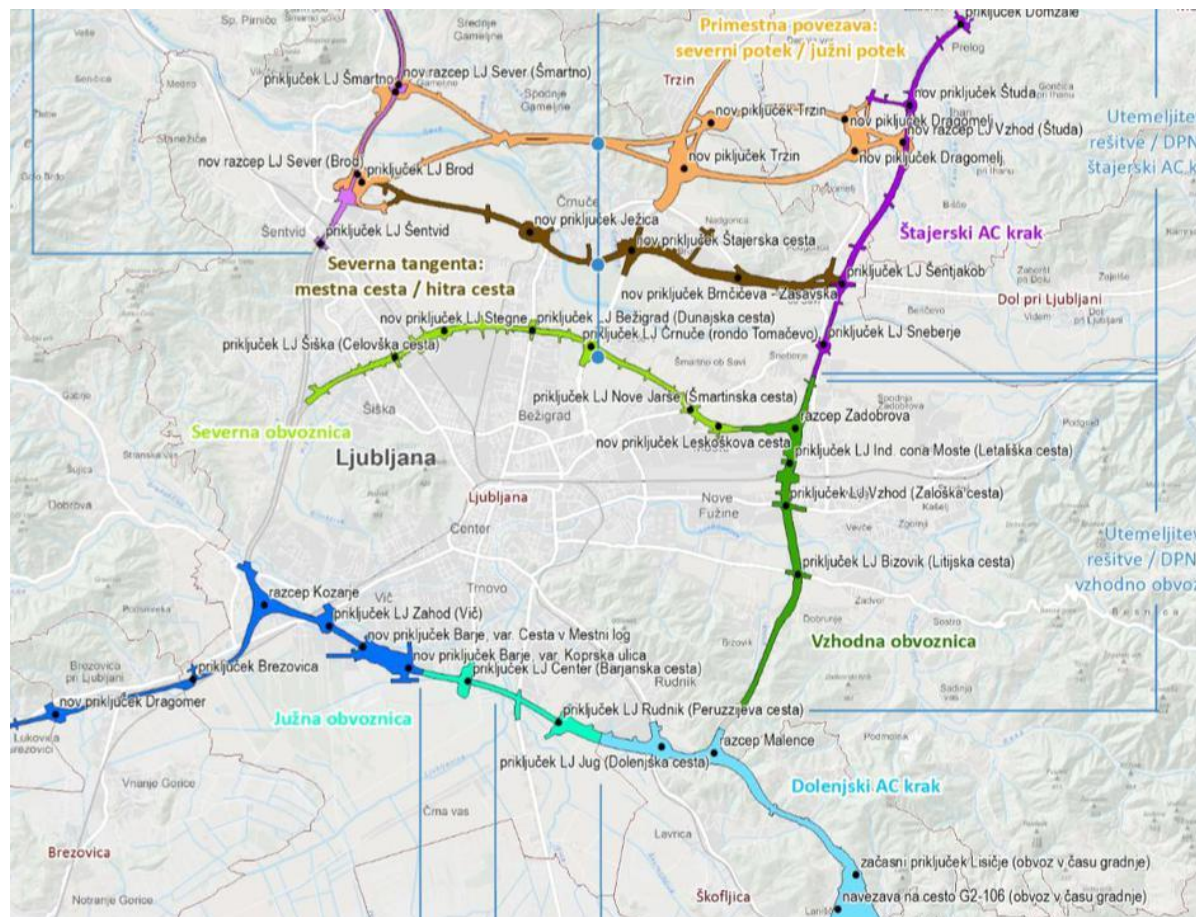
Challenges

CREATE: 'Transport Policy Development Process'



Avtor: Peter Jones, znanstveni koordinator CREATE

Challenges



Challenges

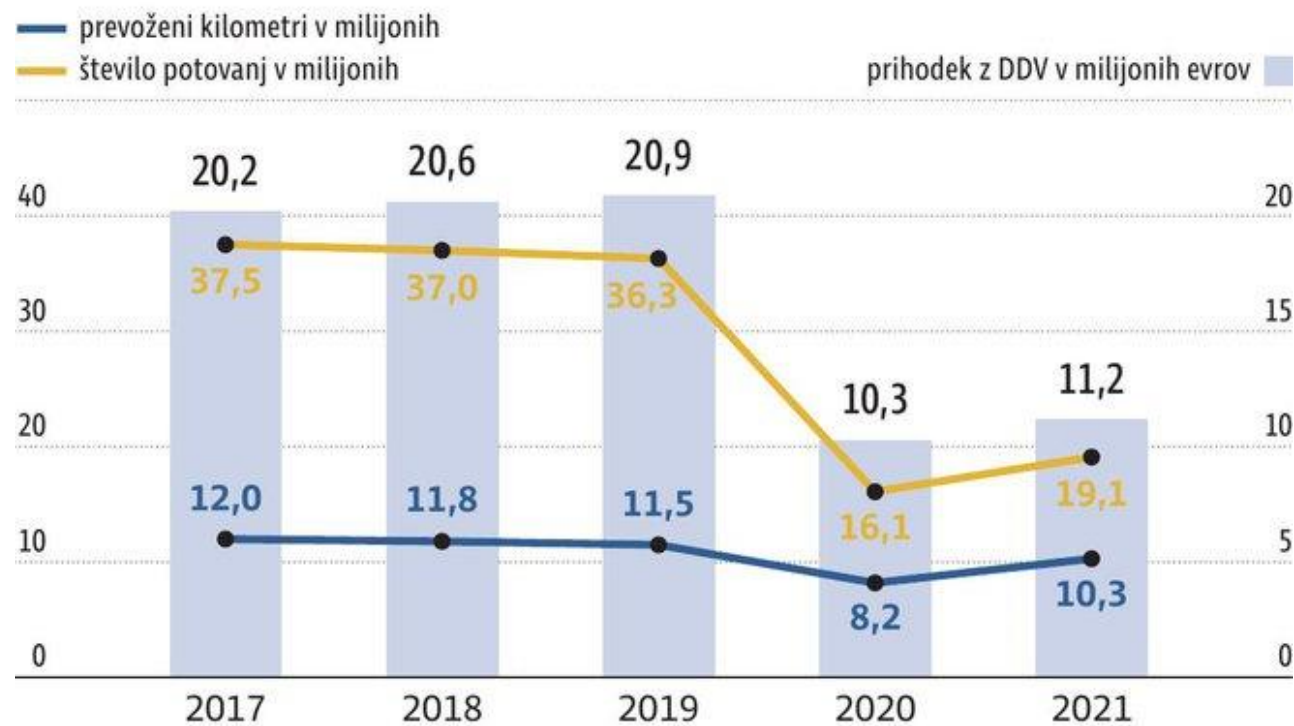


Challenges



Challenges

Prepolovljeno število potovanj in prihodkov



DELO Vir: LPP

Solutions

Predict and provide

Forecast a most likely mobility future
Demand-led supply
Conceals uncertainty
Reactive

Decide and provide

Decide on a preferred accessibility future
Supply-led demand
Accommodates uncertainty
Proactive



Vir: Lyons, 2022

Solutions



Vir: Wikipediea

Solutions



Vir: IPOP

Solutions



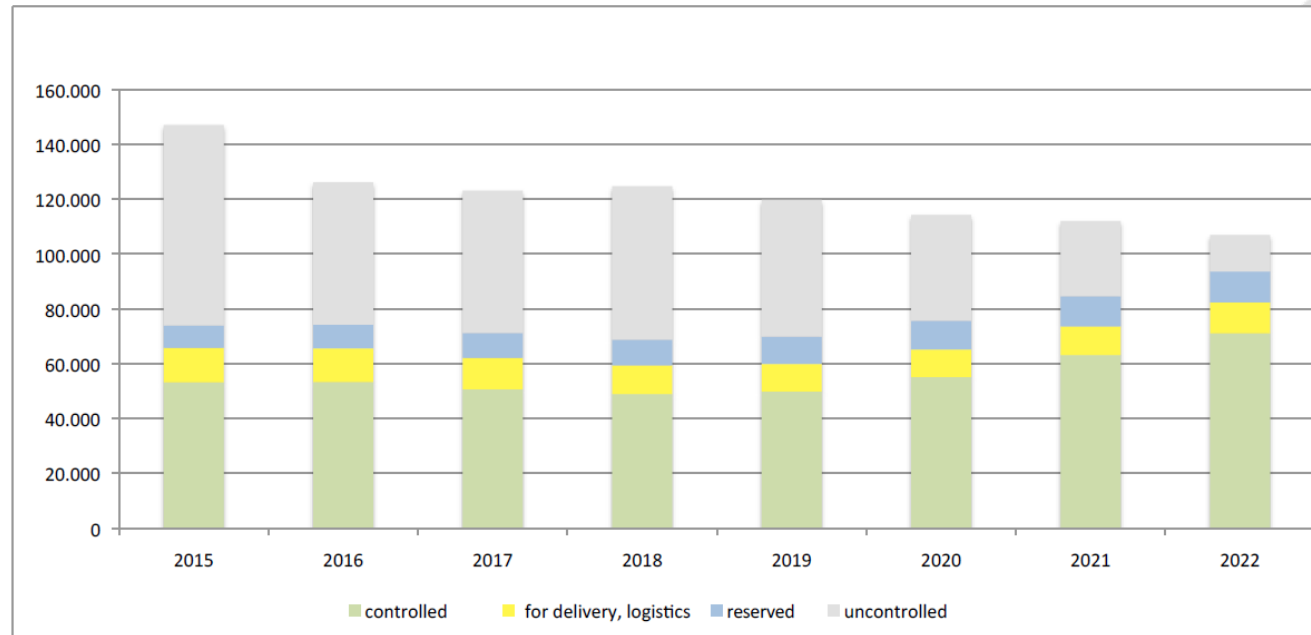
Vir: Vitoria Gasteiz

Solutions



Barcelona on-street parking data

Number of on-street parking spaces

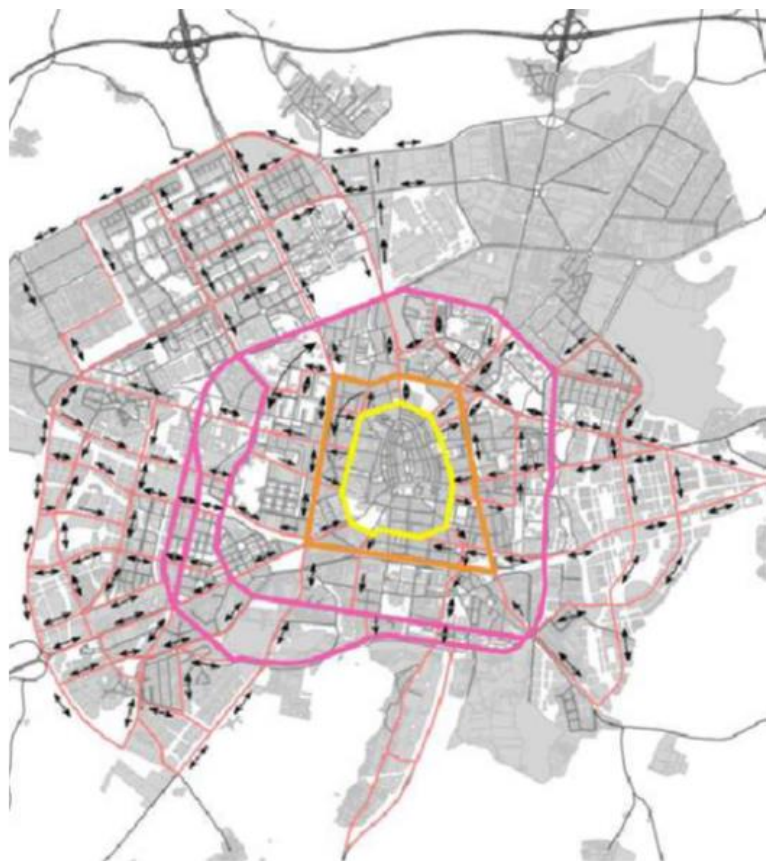


Vir: Barcelona

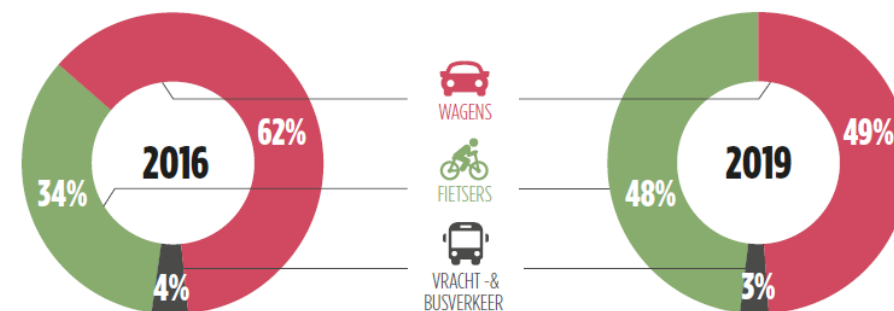
Solutions



Solutions



Samenstelling van het **Leuvense** verkeer



Evolutie 2016 > 2019

Binnenstad



+44%

Fietsers



-19%

Automobilisten

Ring



+32%

Fietsers



+1%

Automobilisten

2019

Shop-and-goplaatsen

112 Plaatsen

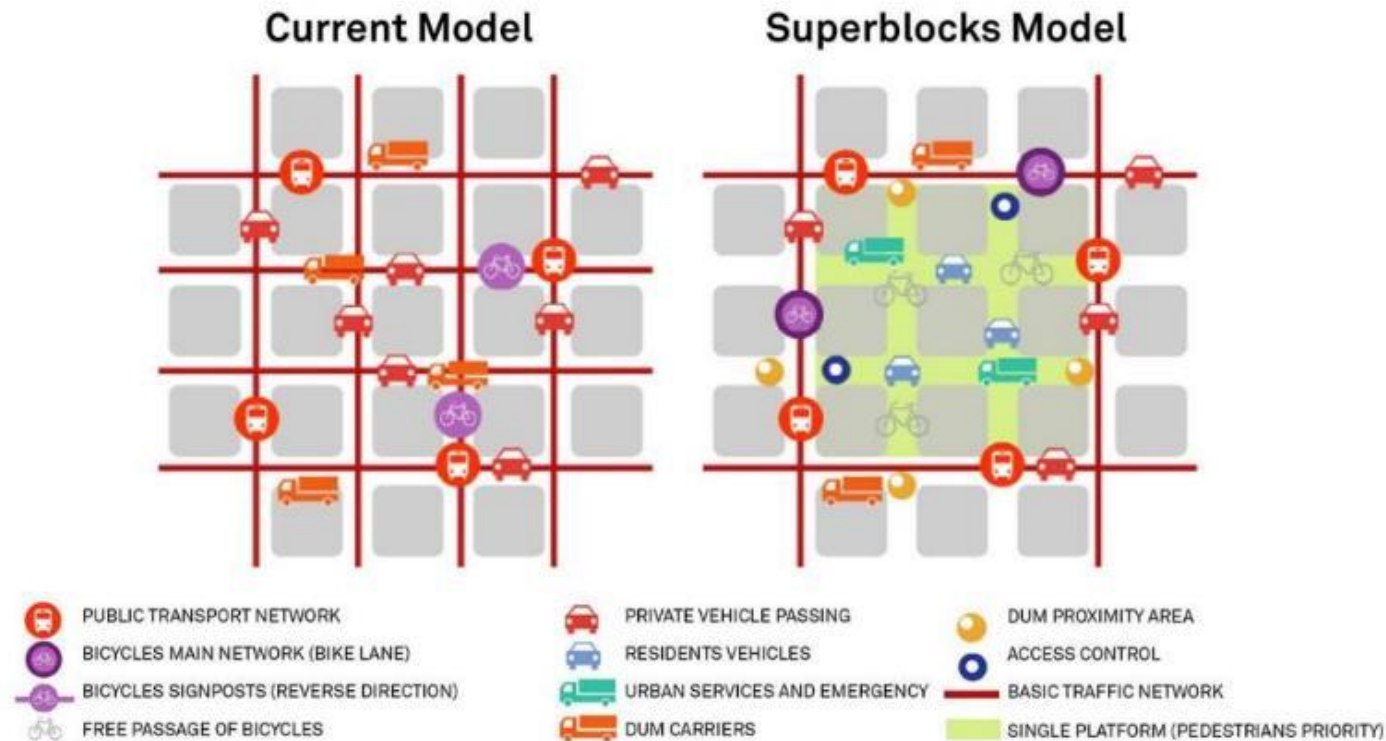
23 MINUTEN Gemiddelde parkeerduur

60% Bezettingsgraad

Vir: Leuven

Solutions

SUPERBLOCKS MODEL



Vir: Leuven

Solutions



Solutions

