



POLY-SUMP IN CITYREGION PARKSTAD LIMBURG

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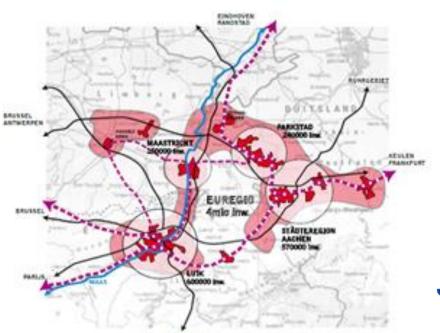


Parkstad Limburg

- Part province Limburg in southern part of the Netherlands
- Region Parkstad Limburg brings 8 municipalities together
- Very attractive green (former mining) region to live and to work



Focus on improvement of economic structure



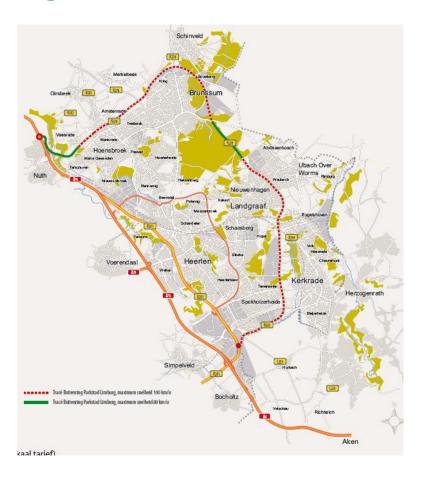






Current mobility situation in the region

- Transport policy focuses on:
 - infrastructure (inner ring en outer ring road)
 - Euregional public transport
 - cycling
- Car preferred mode of transport in region (50% car, 10% PT, 15% bike, 25% walking)
- Congestion no issue, environmental quality and liveability are challenges
- Good availability of infrastructure (road, rail and cycling)









SUMPs in the regions

- National government, provinces, cities and Parkstad Limburg have transport planning documents
- Research by KPVV in the Netherlands indicates that these plans for cities and provinces can in many cases be considered as well developed SUMP's (differences in details)
- However, integration can be improved and different sectors should be better involved (stakeholders)







Poly-SUMP in Parkstad Limburg

- Parkstad Limburg is a polycentric region (region with more centers)
- Project partners Poly-SUMP: Regione Marche (It), Central Alentejo (P),
 Central Macedonia (Gr), The Heart of Slovenia (SI), Rhine Alp (Sw)
- Proces Poly-SUMP:
 - Comparison of regions on characteristics (polycentric profile)
 - Future Search Workshop (partners and regional)
 - Evaluation of proces
- Info and guidelines Poly-SUMP on www.poly-sump.eu







Local Future Search Workshop overview

- 10/11 September 2013
- 18 participants with different backgrounds: cities (mobility department), public transport operator, KPVV, province of Limburg, Dutch Railways, cycling union, union of elderly)
- Sharing views on past, present and future











Shared diagnostic on mobility

Past

- Looking back was considered very useful
- At personal level, learning how to drive, to walk and to cycle were important events
- People travel further but cheaper
- Closure of mines important event for region
- Cycling serious alternative

Now

- Decreasing population
- Cycling makes people proud
- Public transport is of good quality

Future

- People liked to use imagination here
- Fossil fuel free transport
- Much expected from ICT and technology







The future we want

Shared Values

- Freedom of choice and independency
- Every person has the right to have access to a certain level of mobility
- Sustainable development and lifestyle

Shared Goals

- Sustainable mobility
- Increase choice of freedom in mobility: allow different transport systems
- Cross border systems
- Mobility for all (accessible to all), and mobility depending on individual needs

Milestones

- Clustering of logistic streams
- High quality cycle infrastructure
- Completion ring road Buitenring
- Improved bus connections







LFSW Process – Analysis and Evaluation

Participants view (questionnaire distributed at the LFSW)

- The participants are positive about the workshop, it did meet their expectations
- They liked to discuss in an open atmosphere
- The majority of the respondents considered the actions (vison on first steps to future mobility) to be clear
- Sharing of values leads to public support









What has happened after the LFSW? (follow up)

- participants are informed with minutes and listings of LFSW
- a proposition/plan for follow up has been made (SUMP vision)
- the board of Parkstad has agreed on the plan (SUMP as regional policy)
- Plan is part of overall plan of energy transition (PALET; energy neutral 2040)
- Parkstad makes regional policies, communities realise within
- Parkstad joined REFORM to improve SUMP with concrete action plan (end 2018)

DUURZAME MOBILITEIT

VOORSTEL VERDUURZAMING MOBILITEITSBELEID





Sustainable Mobility Parkstad Limburg

Parkstad Limburg, versie 7, 27 januari 2014







Some actions till now:

- Cycle related measures (infrastructure network, high speed cross border route, thematic recreational cycling routes and support of e-cycling)
- E-mobility (e-bus, e-car sharing at companies, support cities and companies to use electric vehicles in their own fleet, out roll of charging facilities)
- Public transport improvement (cross border connections, station improvements)
- Raise awareness to support sustainable mobility (media, sites, some)







THANK YOU!

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