Mobility Planning in Flanders Conditionality for infrastructure financing

Dominique Ameele Department of Mobility and Public Works of Flemish Region ENDURANCE workshop 25 02 2016 - Britssels



Flanders State of the Art

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Overview

- Context
- Regulatory framework
- Local mobility plans (SUMP's)
- Grants and subsidies
- Examples
- Support and advice



Context

Institutional: Federal state > 3 regions > 5 provinces > 308 municipalities

- → Federal: transport and traffic regulation & railways
- → Regions: public transport, road infrastructure, ports, inland waterways, spatial planning ...
- → Provinces: spatial planning, cycling networks, accompanying measures ,,,
- → Municipalities: spatial planning, road infrastructure (90%), accompanying measures ...
- → Competence "mobility" is shared > cooperation needed
- Space and traffic: densely populated, (sub)urban sprawl, ribbon development, predominant car use



Regulatory framework - evolution

- 1996 Mobility covenant: structuring cooperation in local mobility policy for municipalities, regional administrations and public transport
- Introduction of local mobility planning for municipalities
- 2001 Decree on mobility covenant
 - \rightarrow Enacting the framework for local mobility planning
 - \rightarrow LMP recommended and subsidised
 - \rightarrow Projects in execution of LMP subsidised/financed
- 2009 Decree on mobility policy Regional Mobility Plan
- ▶ 2012 Integration and adjustment of both decrees
 → Hub shifts to local
 - \rightarrow Local mobility plans & evaluation: **mandatory**



Regulatory framework – the purpose

- Mission: define conditions for sustainable mobility policies
- Strategic objectives: accessibility, mobility for all, traffic safety, liveability & prevent environmental and climate damage
- Important principles:
 - → STOP : hierarchy of modes, starting from 'Stappen' (Dutch for 'walking')
 - \rightarrow Participation
 - → Organisational framework (cooperation)
 - → Quality assurance (process and content)
 - \rightarrow Financing conditions
- Alignment Local Mobility Plans and (draft) Mobility Plan
 Flanders 2020-2030



Local mobility plans (SUMP's)

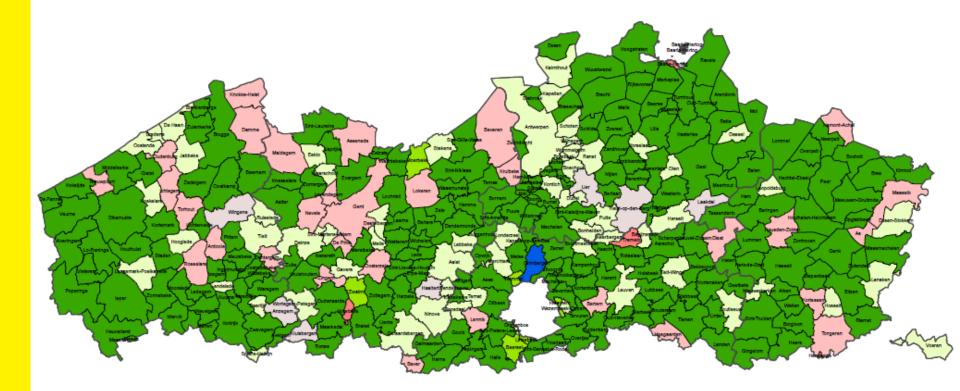
- Planning horizon: 10 years, (visioning focus 30 years)
- ▶ 100 % in line with SUMP-process *(pilot for SUMP-guidelines)*
 - ✓ Steps (3 main phases) & milestones
 - ✓ Elements (main steps)
 - ✓ Tasks & activities
- Two parts :

Informative section: research & analysis, vision Steering section: sustainable scenario, priorities, operational targets, action plan

- Working domains A B C meaning Spatial planning Mobility networks – Accompanying measures
- All stakeholders are responsible!



Local mobility plans





Status: july 2015

Grants and subsidies

- **MP grant**: design of a (new) LMP
 - \rightarrow 1/ policy period, after evaluation (confirmed plans excluded)
 - \rightarrow 50 % for broadening or deepening of LMP
 - \rightarrow Quality approved
- Project subsidies : co-financing, ownership of municipality
 - → School vicinity (+ school travel plan)
 - → Sustainable access locations (e.g. business area)
 - \rightarrow Cycle networks (infrastructure)



Grants and subsidies

- Cooperation agreement grant for infrastructures owned by a Flemish government administration
 - → Various road infrastructure (redesign) works
 - → Public transport infrastructure (e.g. dedicated bus lanes)
 - \rightarrow Lightning and sound walls



SUMP can make the difference!

GHENT Korenmarkt in the 1980's and today







SUMP can make the difference!



ANTWERP ACTIVE & ACCESSIBLE



ANTWERP 5 STRATEGIC THEMES







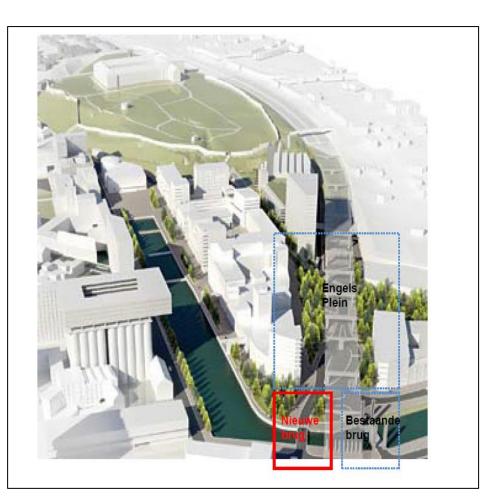


SUMP can make the difference!

LOUVAIN

Design Vaartkom / Engels Plein





Support and advice

Role Flemish Authority

- 5 Regional Mobility Policy cells (1 /province)
- 5 Mobility coordinators and 25 regional mobility counselors
 - \rightarrow Advisory role: content and procedures
 - \rightarrow Take actively part in plan and project process flow
 - \rightarrow Promote and watch over the Flemish SUMP Policy



Contact

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