Sint-Niklaas:

Small city, smart mobility solutions

Carl Hanssens

Alderman for mobility, local economy and work



Carl Hanssens

- Vice Mayor for mobility, local economy, work, digitalisation & pubic domain (New Flemish Alliance – N-VA)
- Since 2013
- Translator English Spanish Dutch
- Post-Graduate in Enterprise Management
- 1997 2013: Financial sector: JP Morgan, Euroclear Bank, Euroclear Goup
- 2008 2013: Operational Risk Management, Business Risk, Strategic Risk and Reputation Risk
- Elections on 14-10-2018 (!!!)









Influencing ... politics?



Influencing ... politics?



AGENDA

- Introduction Sint-Niklaas
- Stakeholder management in mobility projects
 - Mobility plan
 - Cycling conferences
 - Circulation plan









Sint-Niklaas situated in 'Flemish diamond'



Sint-Niklaas: 800 years (2017)











Sint-Niklaas: 77,000 citizens 55,000 in city center



City agglomeration: 280,000



INTERESTING FEATURES

- 35,000 jobs (care, education en commerce/shops)
- 23,000 pupils
- Bike possession at near 100%
- Modal spit shows potential for combi-mobility Work
 - Bike: 33%; Car: 53% + Passenger 7% Bus: 10% Train 15%
 Foot: 13%
- And spare time
 - Bike: 53%; Car: 60% + Passenger 36% Bus: 12% Train 10%
 Foot: 49%







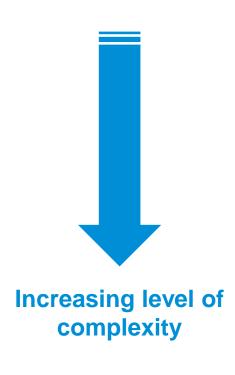


SUMP Context

- Obligation to have a SUMP
- 80% financed by Flernish Government (any costs needed to make)
- SUMP necessary for receiving subsidies for projects
- Obligation to involve citizens and other stakeholders via adhoc Mobility Committe
- With help from experts of Flemish Government (mobility companion)
- Never stands alone: planning context, use of public space, climate plan ...



SUCCESFULL STAKE-HOLDER MANAGEMENT



- Create trust
- Involve stakeholders by
 - Informing them
 - Talking to them
 - Letting them have a say in design
 - Having them participate in the process
 - Co-creating



SUCCESFULL STAKE-HOLDER MANAGEMENT

- Mobility plan / SUMP
- Cycling conferences
- District circulation plans
- Project level



- Legal procedure
 - Preparation technicians engineers
 - Validation of means, measures and principles in a 'Municipal Supervisory Committee' (GBC)
 - GBC: important institutional stakeholders
 - Me = chairman
 - Flanders: mobility manager
 - Flanders: regional roads
 - Railroads
 - Public Transportantion Authority
 - Province (Cycling network)
 - City administration: urban planning, mobility, environmental experts, sustainability officiers, technical department
 - = obligatory/minimum

- Optional
 - Other stakeholders:
 - Representatives of the city council (including opposition!)
 - Cyclists Federation
 - Representatives industry, companies and retailers
 - Sometimes citizens or a local action group
- Goal = 'consensus'
- No consensus = Regional Mobility Commission
 - Quality chamber
 - Appeal chamber
 - Only obligatory members



- 3 meetings of 1 day
- 'Consensus achieved'
- = Start of a new participation process:
 - Participatory approach; or
 - Public investigation
- Sint-Niklaas = Participatory approach



- Duration 4 months: October 2014 until February 2015
- Through short powerpoint presentation
 - Proposals that contribute to the objectives of the mobility plan are included in the mobility plan
 - Proposals that didn't contribute were excluded, they received a motivated explanation
- Citywide : 24 meetings
 - 3 village councils, council of seniors, council of agriculture, council of youth, Gecoro, Stramien)
 - Schools, bars & restaurants, shop keepers
 - Meeting with prosecutor
 - 5 hearings for citizens



- All remarks assessed
 - Relevant and adapted
 - Relevant and not-adapted
 - Not-relevant (scope too detailed or not in SUMP)
- Back to GBC and final validation
- City Council approves 1st time
- RMC: quality chamber
- City Council approves 2nd time = Final

START



SUCCESFULL STAKE-HOLDER MANAGEMENT

- Mobility plan / SUMP
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The run-up

- Catchphrase 'De fiets... heeft iets'
 - Inhabitants were involved to invent and choose the slogan
 - Slogan is integrated in campaign image
 - Campaign image is used for every cycling policy initiative





- Development of the cycling policy plan together with the cyclists strengthens support and diminishes pressure
- Gives insight in bottlenecks and priorities
- Participation in 3 cycling conferences
- Maximum recruitment of cyclists: 100 cyclists show up



- Cycling conference 1:
 - 'in search of fresh ideas for a cycle friendly city'
 - Round-table discussion
 - Results:
 - 'We are not a cycle city yet, but there is potential
 - Long list of 100 ideas





ONTWERP FIETSACTIEPLAN 2014 – 2018

Stadsbestuur Sint-Niklaas

Jurgen Goeminne, mobiliteitsambtenaar Stefan Van den Branden, medewerker fietsbeleid

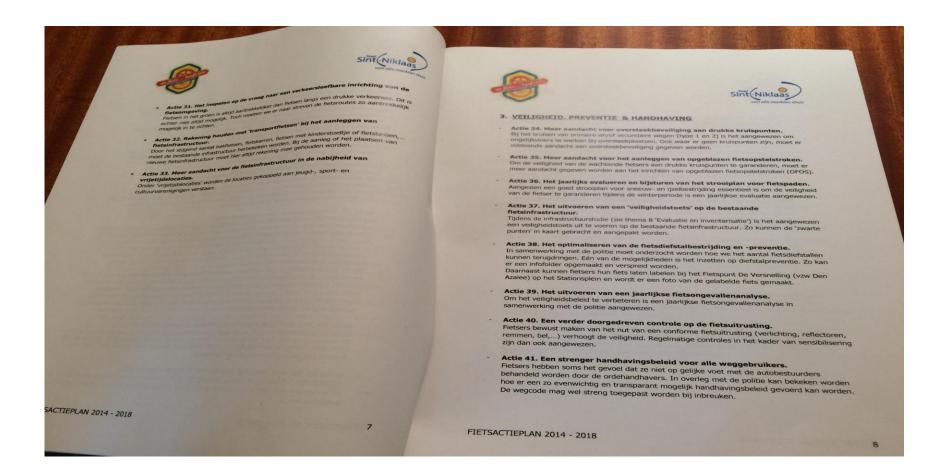


- Cycling conference 2: 'critical reflection on the cycling action plan'
- Same level interested people who were sent the draft plan in advance
- Method: assess the plans and determine the priority (100 actions under 8 themes) in 4 workshops using a moderator and secretary.



SECOND CYCLING CONFERENCE

'Priorities in cycling policy'



SECOND CYCLING CONFERENCE

100 actions assess and prioritise



Resulting prorities:

- More financial means for infrastructure
- More safety measures at crossings
- Zero tolerance for parking on cycle paths
- Biking promotion



Need for an biking Infrastructure Plan

THIRD CYCLING CONFERENCE

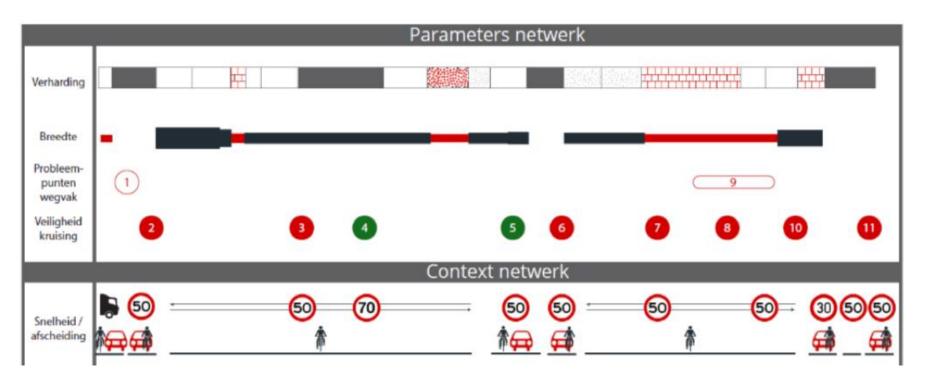


- Third cycling conference: 'discuss the draft of the study of cycling infrastructure and the draft of the cycling parking plan'
- Same attendance, got the plans in advance
 - Assess bottlenecks and priorities on the 7 main routes and choosing preferred bicycle parkings in 4 workshops, accompanied by a moderator and a secretary.



Waaslandroute west







Nr. C3	Heraanleg in monoliet materiaal										
Wanneer?	Monoliete materialen zorgen voor meer fietscomfort										
Aandachtspunten	Trillingscomfort										
Voorbeeldlocaties voor	Mierennest										
mogelijke toepassing	Fietstunnel onder N16										



Nr. C4	Heraanleg met verhoogd/gescheiden fietspad
Wanneer?	Bij het ontbreken van voldoende brede fietsinfrastructuur of smalle tweerichtingsfietspaden dient een nieuw type profiel onderzocht te worden met oog voor kwalitatieve fietsinfrastructuur
Aandachtspunten	Afscheidingsmateriaal aangepast aan snelheidsregime en/of verkeersintensiteiten van de weg

Prioritisering knelpunten hoofdfietsroutes Sint-Niklaas																										
Knelpunten per route	Bouwstenen																									
	Infrastructuur								Verkeerskundig								Comfort						Sensibilisatie			
	A1	A2	A3	A4	A5	A6	Α7	A8	A9	В1	B2	В3	В4	B5	В6	В7	B8	C1	C2	СЗ	C4	C5	C6	D1	D2	D3 D4
Waaslandroute West	Waaslandroute West																									
Aanliggend fietspad langs vrachtroute (Plezantstraat-Westerlaan)																										
Overgang naar gemengd verkeer zonder oversteekzone (Westerlaan) eventueel met fietsers in voorrang op oversteek	Knelpunt reeds opgelost of opgenomen in een uit te voeren project																									
Geen oversteekzone voorzien (Moortelhoekstraat) maar mogelijk om in voorrang te steken (kruising lokale 3)																										
Onverhard en smal segment (Mierennest) Geen oversteekzone voorzien (Kerkstraat)																										
Geen oversteekzone voorzien (Kleemstraat)				Fiet	ssn	elw	eg k	ruis	t sp	oor	en	weg	: Pr	ovi	ncie	s w	erke	en a	an (een	typ	eop	olos	sing		
Conflicterende weginrichting (Koutermolenstraat) en potentieel om fietsweg in voorrang te steken (kruising lokale 3)																										
Voorrang van rechts verlenen noodzakelijk voor Hooimanstraat																										
Zeer smalle fietsweg met klinkers en soms gevaarlijk diepe bermen (tussen Kleemstraat en Koutermolenstraat																										
Geen oversteekzone voorzien (Sinaai Station)				Fiet	tssn	elw	eg k	ruis	t sp	oor	en	weg	: Pr	ovi	ncie	s w	erk	en a	an	een	typ	eop	olos	sing		

Cycling infrastructure plan and cycle park plan



Mean while...









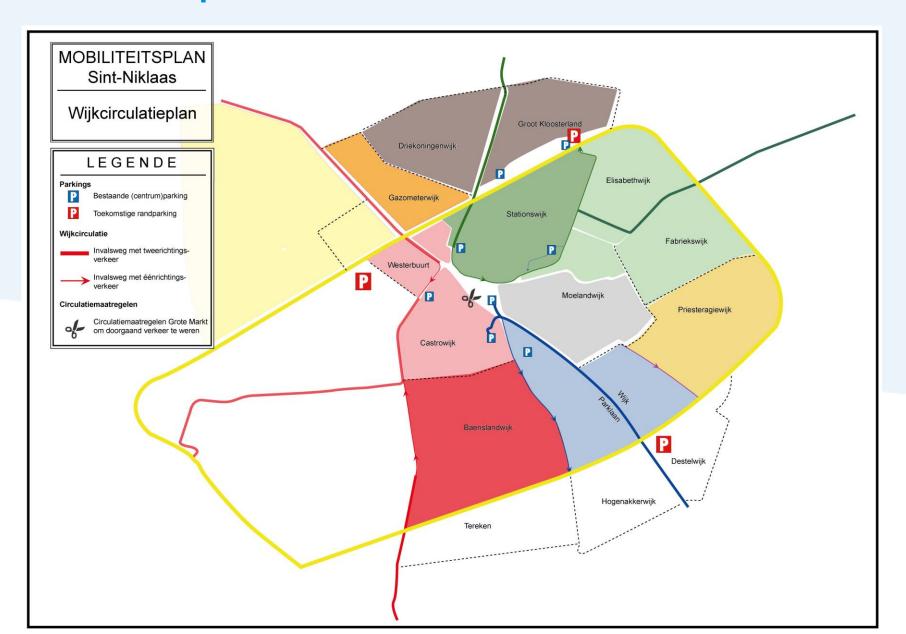


SUCCESFULL STAKE-HOLDER MANAGEMENT

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Principles in SUMP: CAR CIRCULATION PLAN



PROJECT STAKEHOLDERS MANAGEMENT

- 2 step process
- Internal discussions lead to design of a plan
- First meeting with neighborhood: explain rationale and goals
- Collect feedback in the session, on-line and via notes
- Assess input: change plans (or not!)
- 2nd meeting with final plan



DISTRICT CIRCULATION PLANS

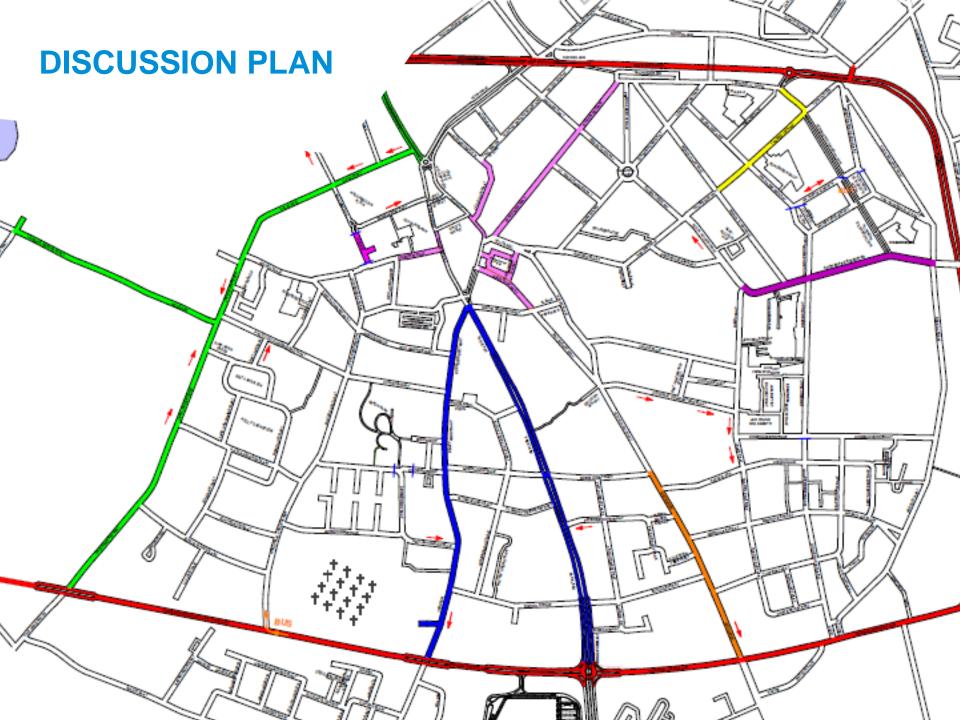
- How? Launch discussion plan
 - Proposal for 25 measures to improve circulation according to the principles set-out in the mobility plan
 - Open invitation for discussion with 7 districts (40-140 people each)
 - Only discuss measures of the own neighbourhood
 - Round-tables with 20-25 people, moderator and secretary
 - Secretary reports back the results to the participants



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DISTRICT CIRCULATION PLAN

- Assessment remarks (more than 500!!!)
- Report back to districts 1 year later with a resulting plan.
- Mitigate impacts with more quality in the public domain:
 - More parking facilities, more trees or flowers, better cycling infrastructure
- Huge communication campaign, on paper, on-line and on the streets



DISTRICT CIRCULATION PLANS



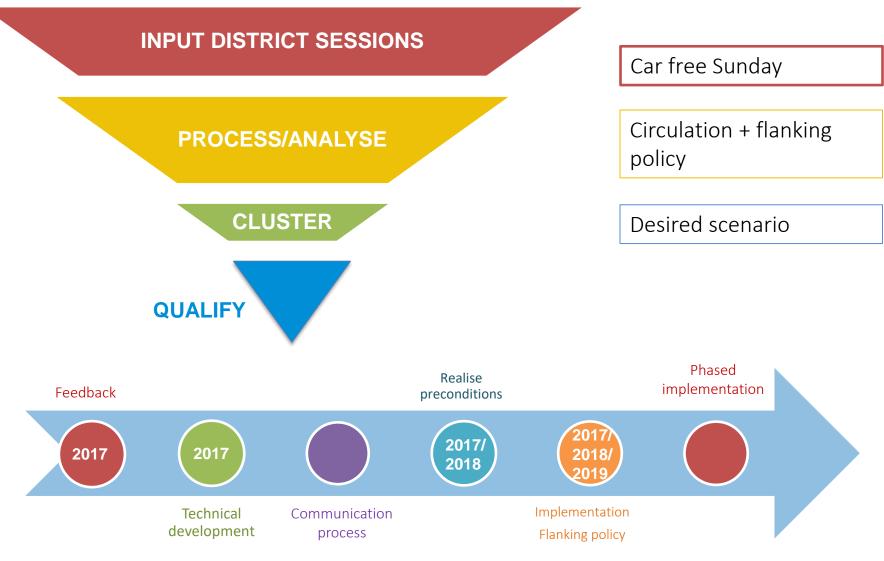


DISTRICT CIRCULATION PLANS



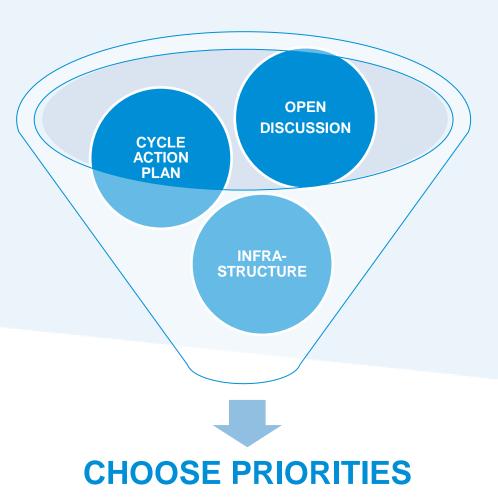


STATE OF PLAY DISTRICT CIRCULATION



FINAL ASSESSMENT: METHOD WORKS!

An added value: from open discussion to priorities





ASSESSMENT AND CHALLENGES

- The methodic approach results in a clear framework
 - Mobility plan
 - Cycling policy plan
 - Cycling infrastructure study and cycle park plan
 - District circulation plan
- Method conferences => works!
- High expectations => results must follow
- Continue to involve the inhabitants with conferences and round-table discussions

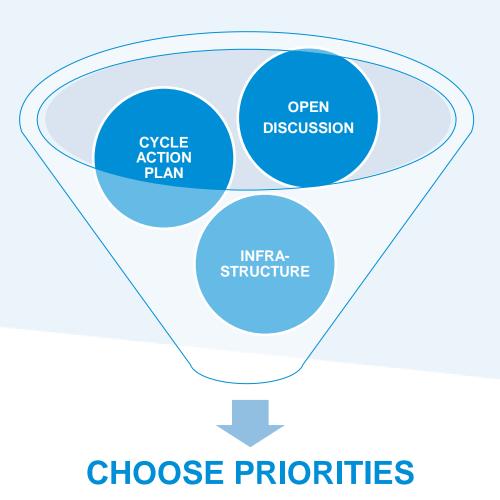


DISTRICT CIRCULATION PLAN



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Conclusions

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