





Rotterdam Partner Meeting February 2013

Pilot Reporting







Claim Period 3: 01.10.12-31.03.13

Pilot: Hightech Businesspark Haarveld



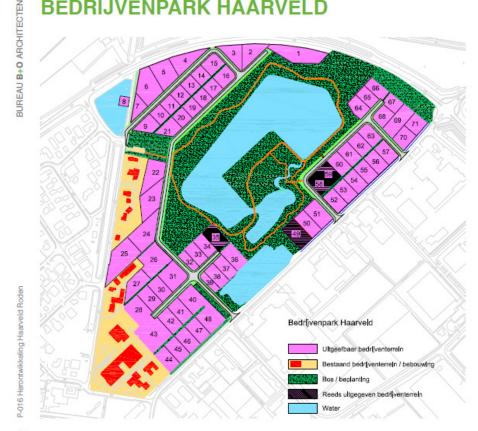




Brief Sum mary

- •Design from the early 90's
- •Long procedure (> 10 yr) due to great number of objections
- •Compromise: no interference between nature and business area
- Since 2008 no sites were sold
- New concept

BEDRIJVENPARK HAARVELD









New conc ept:

- Meeting people
- Sustainable
- Facilitate
- •Flexible
- •Financialy attractive









Timeline:

Presenting the new concept to the municipal councel



During the whole period there were several meetings with different kind of stakeholders







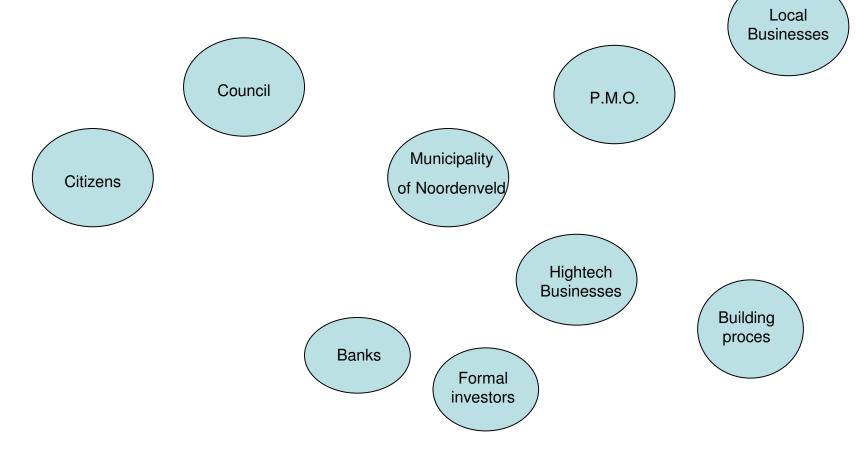
People and Partnerships







Stakeholder Network:









Engagement:

- Official presentation of the new concept to the Municipal Council
- Together with P.M.O. and Landscape Architect
- Target: informing and raising support







Paradigms and Policy







Policy:

Only a decade ago there was a huge amount of people who opposed against any infringement of nature. The big challenge for us will be how to take away their objections. If not we'll have to prepare for long lasting procedures:

- legislation on the preservation of nature
- development plan







Practice and Finance







Finance:

ERDF (= SEEDS)

50 %

local resources

50 %







Practice:

On-the-ground progress:

Pilot development:

Future plans:











SEEDS Partner Involvement







How have you involved your SEEDS partners? No

What support, help or information do you need from your SEEDS partners?

Suggestions how to convince people on the possibilities of positive interaction between nature and business area







Lessons Learnt:

Changing people's mindset mostly is a long-lasting process

Evaluation:

The success of the pilot will be reflected by the amount of objections we will obtain in the procedures to come







The Next Six Months







What Happens Next:

To contrive innovative ways to inform people about the new concept for Haarveld