

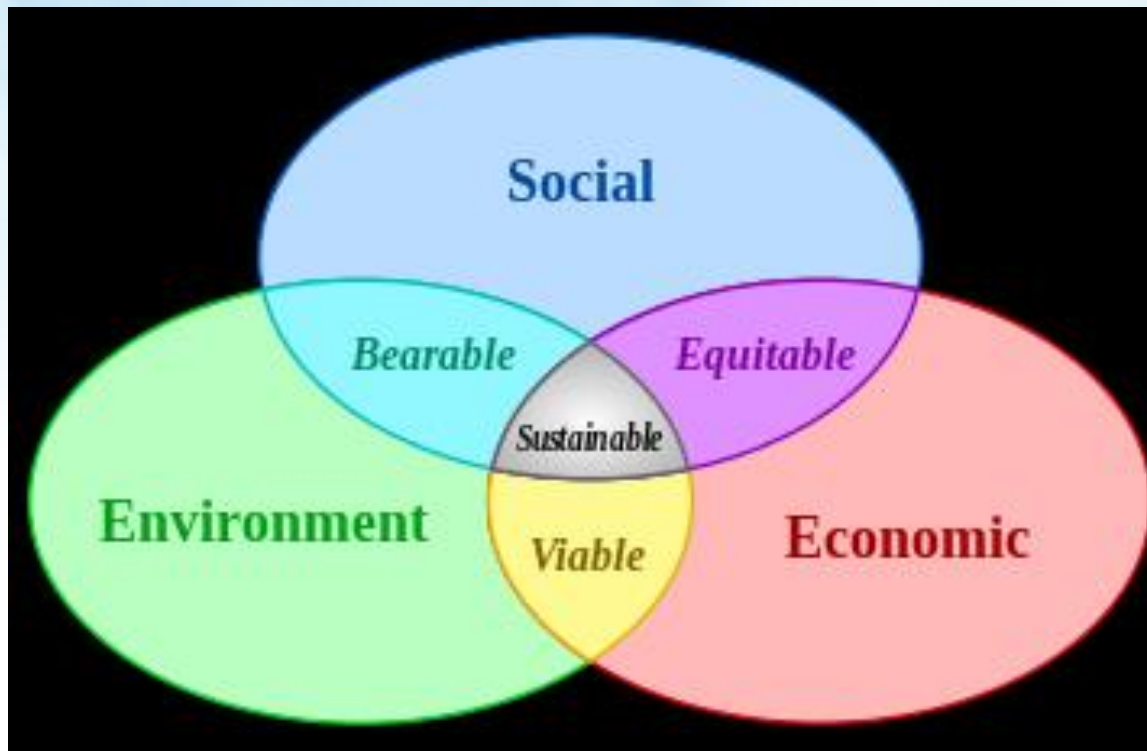
# Integrated sustainable urban strategies

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Freiss Ltd and URBACT



# Integration

- 'The further away one is from places, the less chance there is to achieve integration' (Fabrizio Barca)





# Non Integration



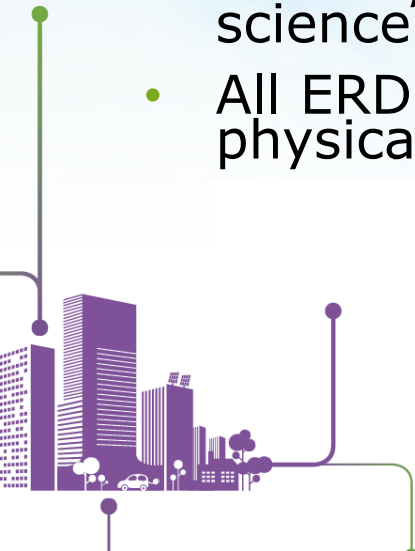


# Old style science park or new style knowledge district

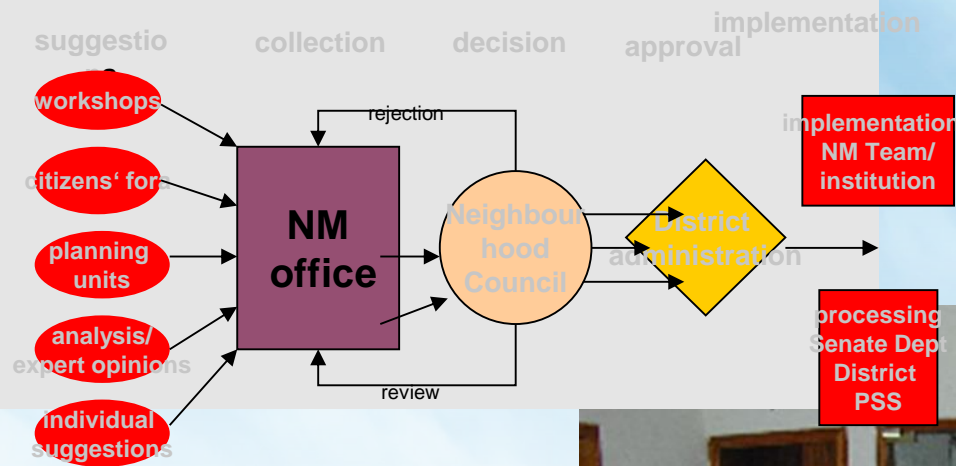


- Science 'Valley'
- Out of town
- Poor public transport links, extensive car parking
- New build Property development but poor energy standards
- Half let, not much science
- All ERDF, mostly physical

- New style knowledge district
- Coworking spaces
- Incubation, finance, and SME support
- Clubs, cafes, bars, restaurants
- Walking, cycling, tram, parking difficult
- creches
- University design and technology departments relocated
- New intermediaries agency between city, university with businesses on board
- ESF and ERDF combined in useful combinations

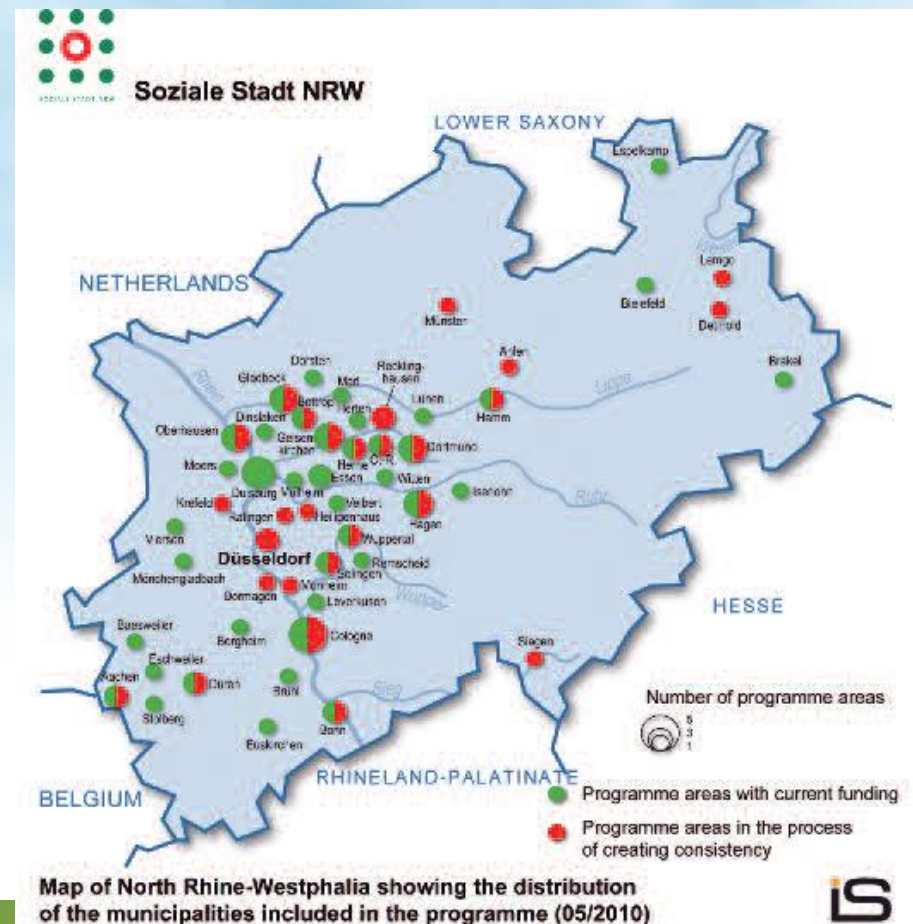


# Horizontal integration: Berlin Neighbourhood Management



# Vertical integration – policy alignment

- EU both ERDF and ESF
- Federal ministry
- State/Land of NRW
- Cities
- 80 Neighbourhoods

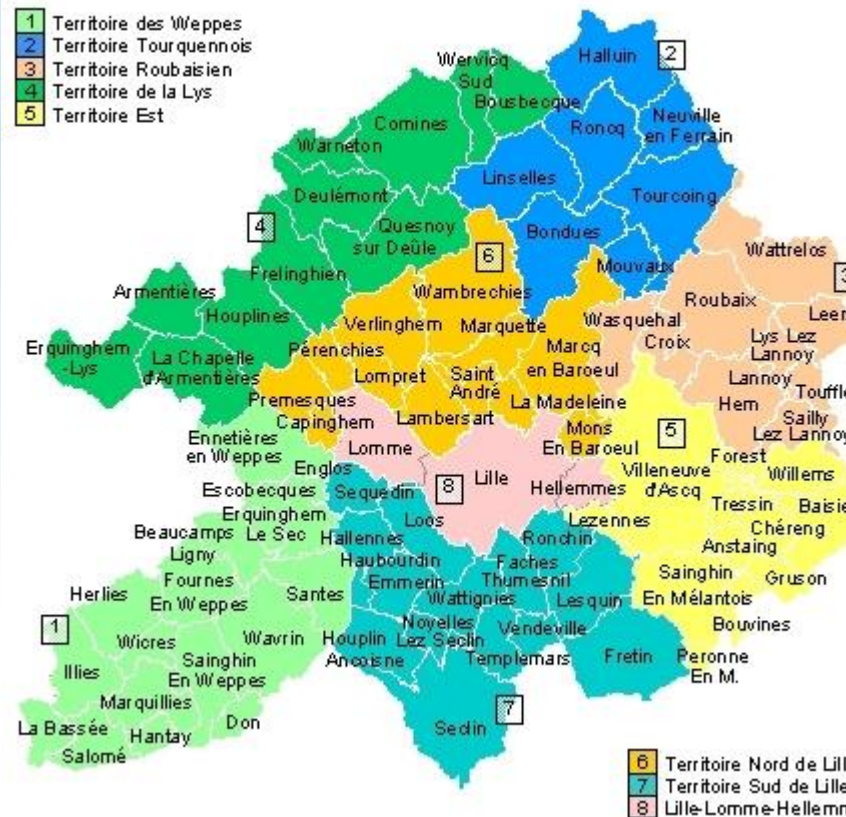




# Territorial integration: working across municipalities

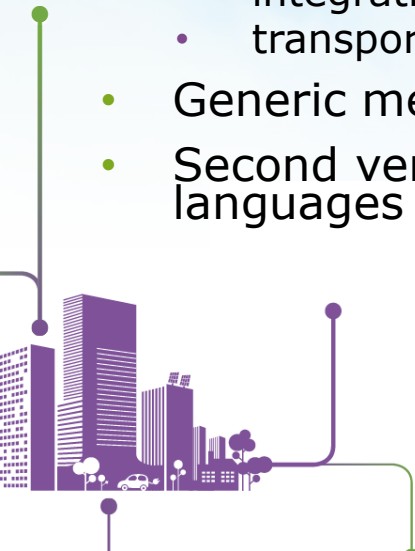


### Communauté Urbaine de LILLE - Découpage des 8 territoires



# Existing good practice

- Long experience of integrated sustainable urban strategies going back to the URBAN 1 and 2 programmes as well as mainstreaming of URBAN in 2007-13
- URBACT drew on this experience when designing the URBACT Local Support Group approach to Local Action Plans
- The URBACT method has been used in many different policy contexts
  - Revitalising heritage city centres,
  - transforming disadvantaged neighbourhoods,
  - integrating science and technology parks into the city,
  - transport hubs,
- Generic method with wide applicability
- Second version of URBACT local action toolkit is available in all EU languages [LINK](#)

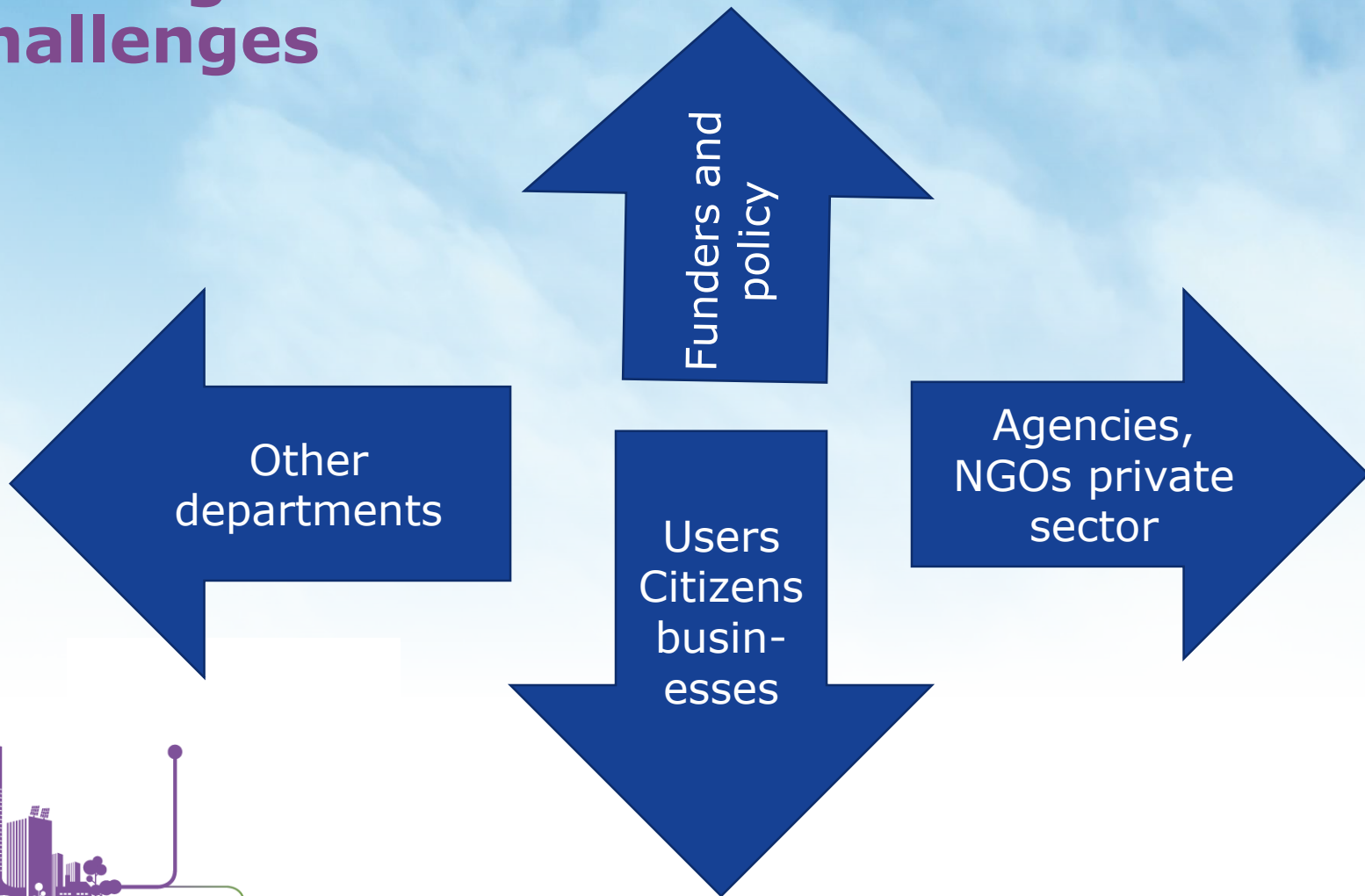




# Coproduction: URBACT's cyclical model



# 360 degree stakeholders related to the challenges



# Engaging all stakeholders in coproduction

- 
- All relevant actors who are involved in the problem (north south east and west)
- “Nothing about us without us”
  - My generation - involving young people in local support groups – youth Mayor
  - Romanet: Glasgow involving representatives from Roma Community
  - REGGOV and CONET: involving residents and NGOs from disadvantaged neighbourhoods
  - CTUR Naples: working with micro businesses to transform a commercial neighbourhood





# Evidence

- Digging in to your problems is a key step in understanding it
- Collect data from formal and informal sources (from national statistics to street surveys)
- Find ways to communicate the findings in a new way that people understand. Use social media



# Results: Measuring success

- Results and result indicators - using participative methods to develop indicators with local groups so that ownership of success stays in the community (URBACT Together)
- Work to frame indicators in a meaningful way so that everyone owns them
- Monitoring and review
- Make monitoring the target the core work of the stakeholder group
- Be aware of unintended consequences (creaming, parking, teaching to the test, postcode lotteries)



# What makes a good strategy?

- The strategy needs to be seen as a policy instrument not an admin exercise.
- Summary of the urban context and identification of the main problems and policy challenges
- Focus and objectives (and results foreseen)
- Schedule of actions (action table, timetable, gantt chart)
- Funding scheme (resources for the actions)
- Framework for delivery (who does what, governance, )
- Measurement: output and result indicators
- Risk analysis
- Enough detail to be a roadmap, but keep the document concise





# Key take-aways

- Be participative - use techniques such as coproduction – involve end-users and residents. Nothing about us without us
- Be cyclical - revisit the strategy and action plan regularly and refresh





# Thankyou

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Urban Policy*