

# ESPON Seminar Prague, 3-4 June 2009

# Determining territorial impact of EU policy in the Netherlands





## **Overview**

- Unseen Europe (2004) survey of EU policy impacts in the Netherlands
- Quick Scan signaling of potential impact (Ministry of VROM)
- PBL TIA Strategy (2008) methodology for TIA
- TIA Territorial Cohesion (2009) first application of PBL TIA strategy

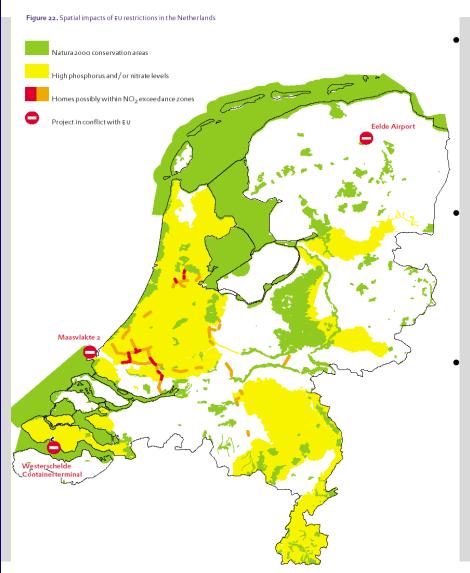


Unseen Europe (2004): overview of impact of EU sectoral policies in the Netherlands





# **Findings: EU restrictions**



#### Competition

 Liberalization of transport and energy markets can have indirect spatial effects, and rules on state aid, taxation and public procurement can hinder implementation. Retail/border

#### **Environment**

 Many direct spatial effects, such as protection of habitat areas, and limitations on new development as a result of air and water quality norms.

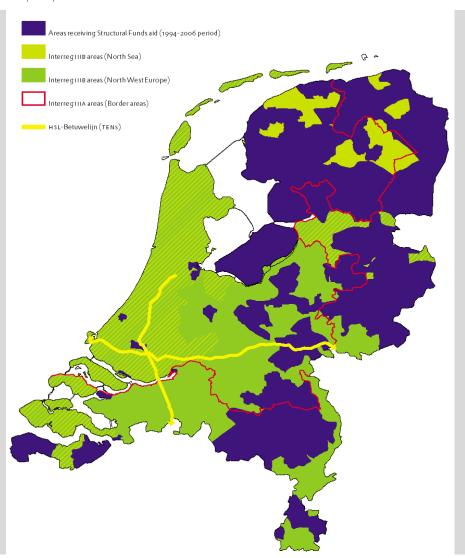
#### Water

 Strict water quality standards (framework directive water) can drive away agriculture. Dutch may find themselves asking for relaxation.



## **Findings: EU investments**

Spatial impacts of EU investments in the Netherlands



#### Regional policy

 Many projects subsidized by EU (business parks, infrastructure) but cause-effect relationship hard to establish (additionality). Especially if goals converge.

#### Transport

 HSL/Betuwelijn are TENs, but EU financing less than 5%. Future projects abroad may have more significance for the Netherlands (distribution companies).

#### Agriculture

 The kinds of crops grown was in part determined by CAP, and new reforms will greatly affect Dutch landscape.

## **Quick Scan**

- Identification of policies with potential territorial impact (short list)
- Coordination with other Ministries
- Coordination with other levels of government
- Product: rough indication of urgency/severity of proposal, possible request for more detailed TIA



## **NEAA TIA Strategy**

- Timing in policy process essential
  - Expert phase: very general
  - Commission phase: more detailed, scenarios
  - Council/EP phase: detailed analyses of alternatives
- Consultation with policymakers about 'critical impacts'
- Territorial Cohesion, Climate & Energy Package



## **TIA Territorial Cohesion**

- Expert phase Commission phase
- Broad/general approach
- Scenarios



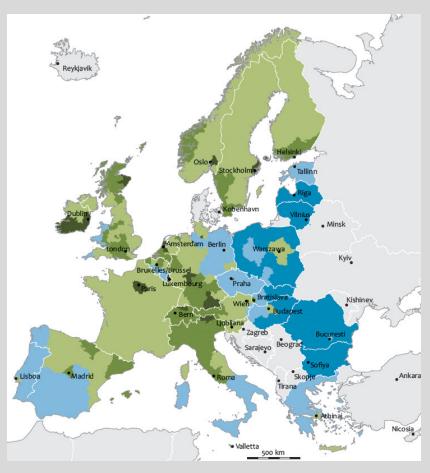
## Status

Philosophy: ESM

Proponents: peripheral/lagging

- Probability: high

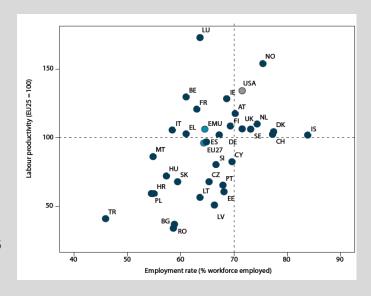
- Problem definition
  - Large GDP/capita disparities
  - Clear territorial distribution of inequality
  - Conflicts with EU Treaty of socioeconomic cohesion



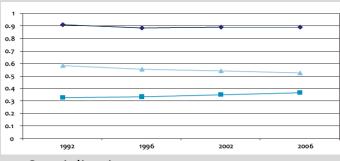
GDP per capita 2006



- Status
  - Philosophy: Lisbon Strategy
  - Proponents: pentagon/north
  - Probability: average
- Problem definition
  - Global competitiveness of EU is uncertain
  - Agglomeration and specialisation should be facilitated
  - Territorial capital should be exploited



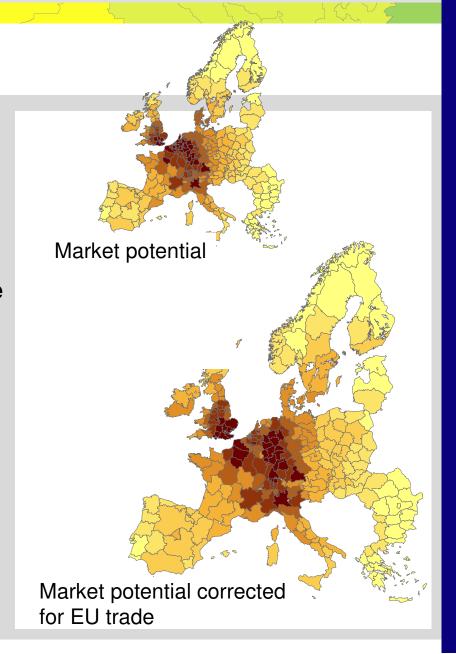
**Lisbon Strategy Score** 



Specialization



- Conclusions/comments
  - Benelux very well located in EU in terms of market potential
  - Benelux has less market potential than its neighbours if EU trading is controlled for, due to its focus on the EU market
- Recommendation
  - If economic potential gains popularity as a means by which to measure TC, ensure that favourable indicators are used





#### Status

Philosophy: rural vitality

Proponents: France/DG Agri

Probability: increasing

- Problem definition
  - Population loss and ageing
  - Agricultural marginalization
  - Climate change
  - Low service levels in rural areas



Agricultural function / ha



#### Status

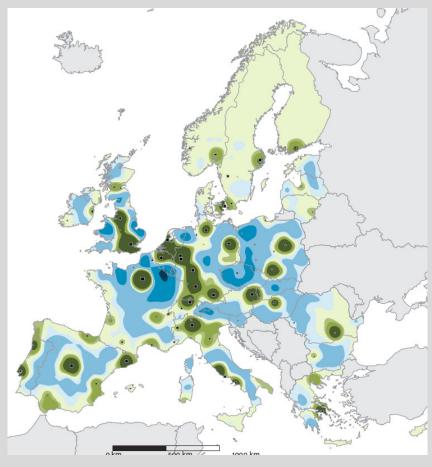
Philosophy: ESDP/EEA

Proponents: DG Env

Probability: low

### Problem definition

- Increasing polarization in EU27 (overpressure and underpressure)
- Urban segregation and poverty
- Urban sprawl



High and low pressure areas in EU

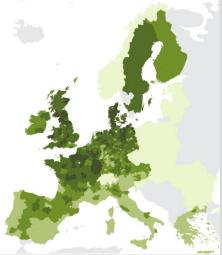


#### Status

- Philosophy: coordination
- Proponents: regions, NL
- Probability: average
- Problem definition
  - EU sectoral policy is not well coordinated geographically
  - Integrated assessments in planning complicated by EU



Regional policy



CAP



## Overview of interpretations/impacts

- Interpretation 1: cohesion
  - Little impact: does conflict with national policy (some opportunities)
- Interpretation 2: competitiveness
  - Little impact: mind the criteria (NL not always the best)
- Interpretation 3: rural areas
  - Little impact: mind the criteria (not always relevant)
- Interpretation 4: planning
  - Little impact: mind the position of NL (not always the best)
- Interpretation 5: coordination
  - Anti-impact: TC opportunity to deal with side-effects of EU policy