The crucial role of tendency survey data in the economic system

Wouter Jonkers
Statistics Netherlands
16 November 2010



Background

Latest recession has changed the demand for economic information

Demands:

- speed
- coherence
- overall picture

Reaction SN:

- "statistical storytelling"
- missing indicators
- coherent indicator set
 - & animated visualisations



Background (2)

Time	Degree of integration		
	Single	Combined	Integrated
Now/future	Tendency surveys	- Business Cycle Tracer New products: -Radars -Coherent indicator sets -New indicators	
Month	Short term statistics		
Quarter	Short term statistics		Quarterly national accounts
Year	Structural business statistics		National accounts

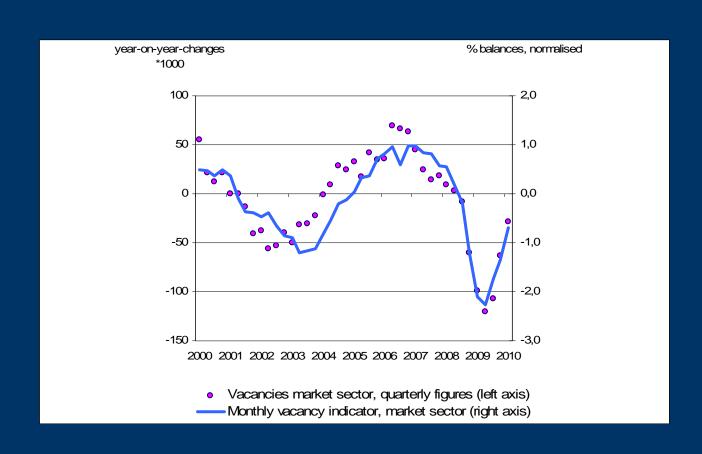


Outline

- Job vacancies indicator
- Press releases in which we combine quantitive and qualitive variables
- The economic radar concept
- Conclusions and discussion



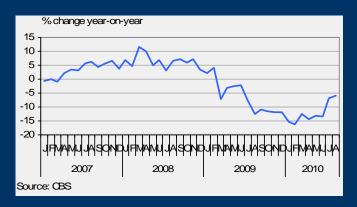
Job vacancies indicator



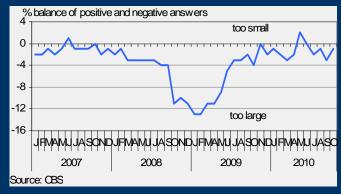


Press release on stocks manufacturing industry

Stocks of finished products, manufacturing industry



Opinions on stocks of finished products





Press release on private fixed capital formation

Often mentioned in press release:

- Capacity utilisation rate
- Opinions on production capacity

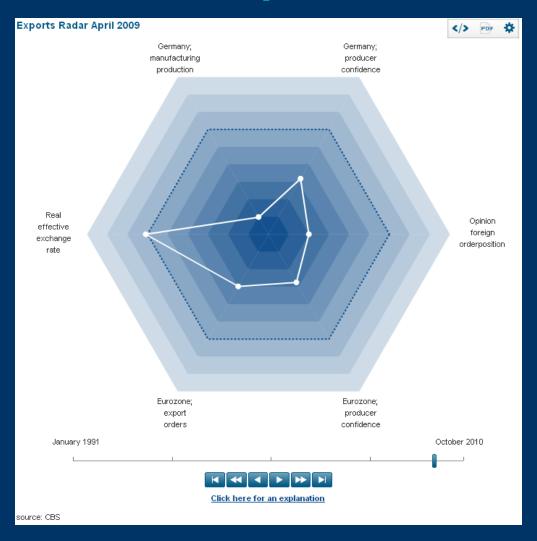


Economic radar concept

- Economic radars are visualisations to analyse developments of a certain target indicator
- On the basis of six indicators the radar monitors whether circumstances have improved or deteriorated
- BCS data very useful for radars

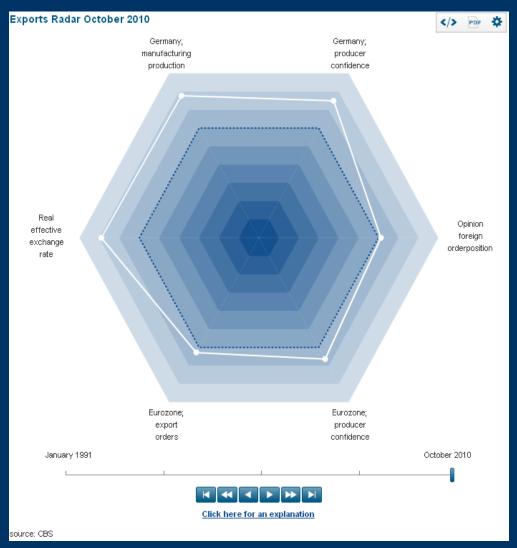


Exports Radar April 2009





Exports Radar October 2010





Other radars

- Exports Radar shown;
- Radars for household consumption and fixed capital formation will hopefully be published soon.



Conclusions and discussion

- BCS data play a crucial role in the statistical system
- BCS data used for several new products
- Suggestion: exchange of best practices



Link to Exports Radar