

The Lisbon Process

- Benchmarking for Competitiveness in the European Union

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The presentation does not necessarily represent the views of the European Commission

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Agenda

- 1. The Lisbon process
- 2. European performance
- 3. The New Member States
- 4. DG Enterprise initiatives
- 5. Mid term review and challenges ahead

Lisbon summit in 2000

➡ EU objective:

- To become the world's most dynamic and competitive knowledge-based economy in 2010
- Social and environmental dimension
- ► EU instruments:
- Legislative programme
- Open method of co-ordination

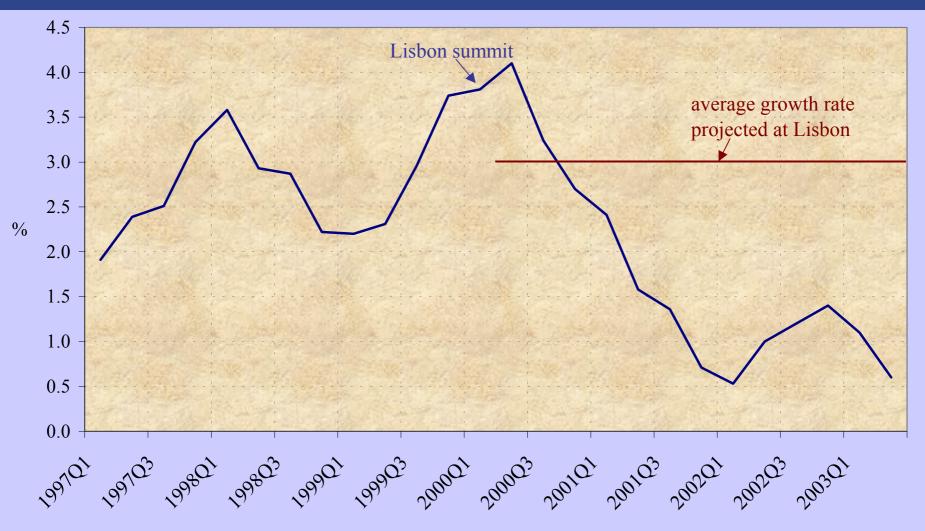
Open method of co-ordination

- Voluntary and non-legislative
- Benchmarking
- Targeting, deadlines, monitoring, peer review, etc.
- No sanctions besides shaming and blaming
- Flexible and allows for reinforced co-operation
- Make soft policies harder

Lisbon process

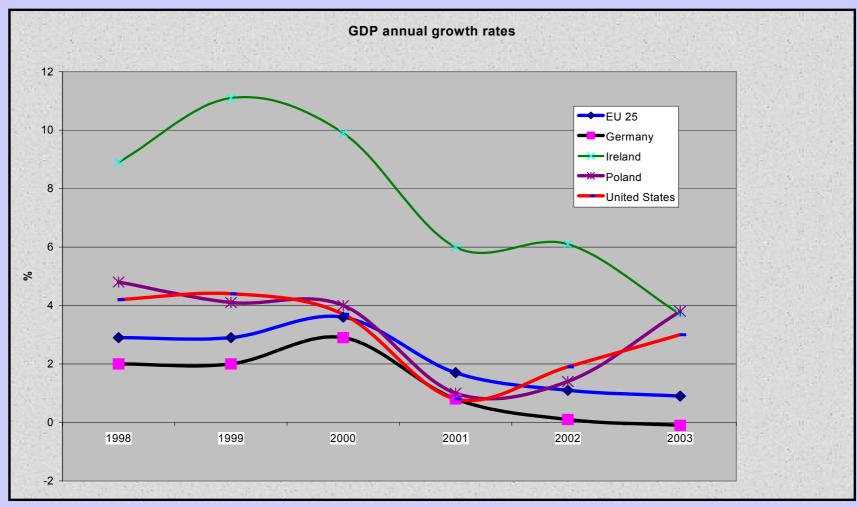
- Spring summits (Political commitment reaffirmed - March 2004
- 2. Annual status Spring reports
- 3. Mid-term review 2005 (Wim Kok group)
- 4. New Commission

...after Lisbon, falling EU growth...



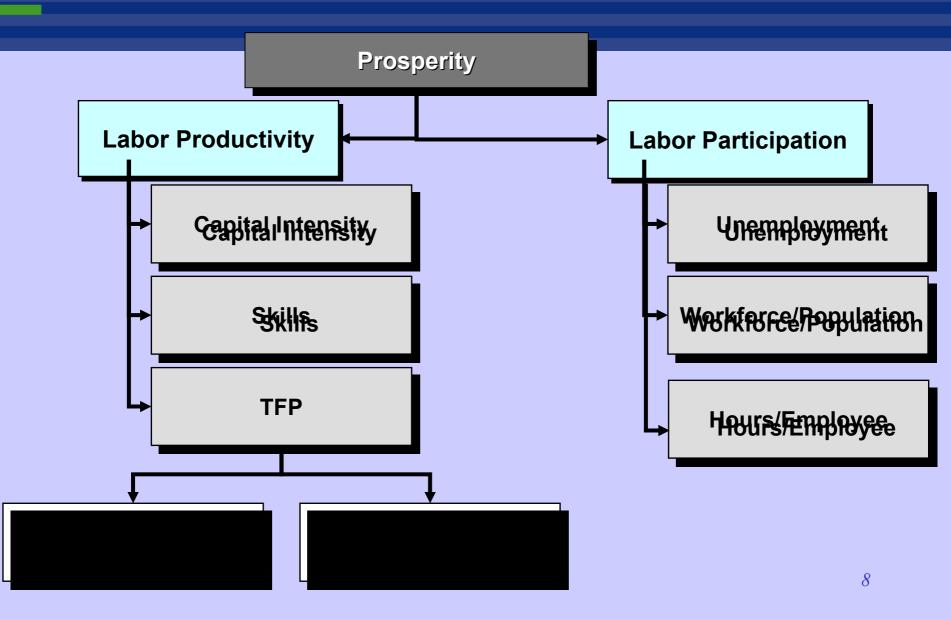
Note: growth of real GDP in comparison to the same quarter in the preceding year. 6 Source: Eurostat.

GDP annual growth rates

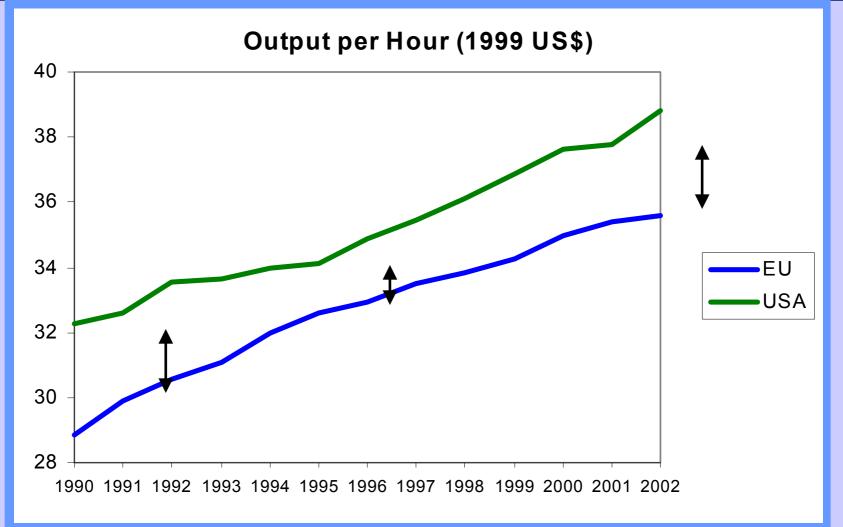


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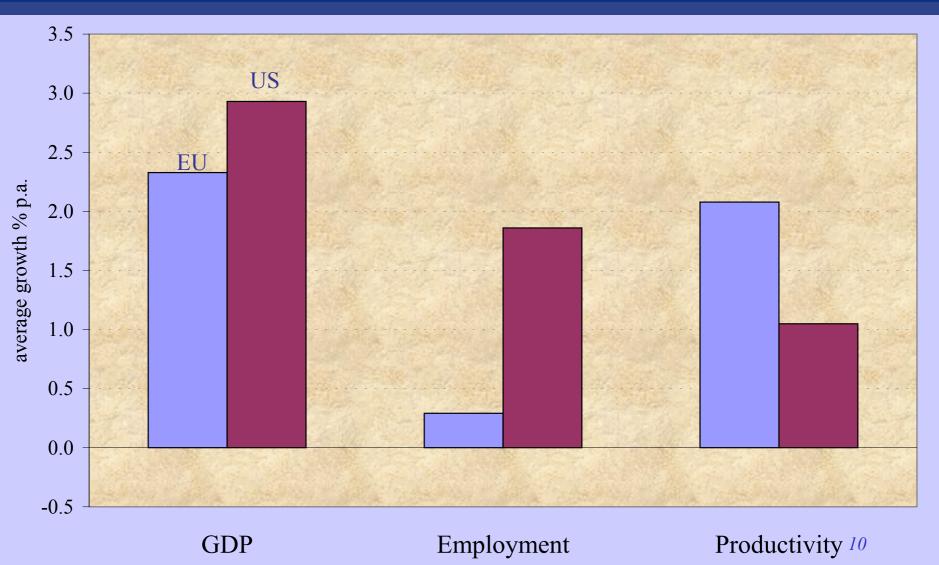
Decomposing Prosperity



Productivity EU versus US

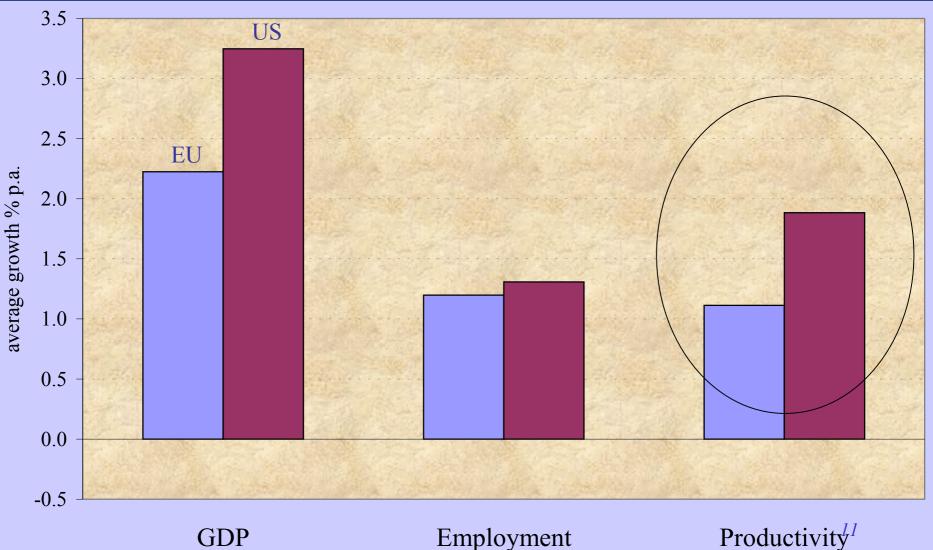


1973-1995: high productivity, low employment growth in EU



Source: Eurostat. Productivity: GDP per employed person.

1996-2002: employment growth picks up, productivity slows down in EU



Source: Eurostat. Productivity: GDP per employed person.

... as well as across industries

Labour Productivity Growth for 12 Main Sector, EU and U.S., 1979-2001

| | | | EU-15 | | | US | |
|----------------------------------|----------------------|---------|---------|---------|---------|---------|--------------------|
| | | 1979-90 | 1990-95 | 1995-01 | 1979-90 | 1990-95 | 1995-01 |
| Total Econo | my | 2.2 | 2.3 | 1.7 | 1.4 | 1.1 | 2.3 |
| | | | | | | | |
| Agriculture, | Forestry and Fishing | 5.2 | 4.8 | 3.3 | 6.4 | 1.7 | 9.1 |
| Mining and | quarrying | 2.9 | 13.1 | 3.5 | 4.4 | 5.1 | -0.2 |
| Manufacturi | ng | 3.4 | 3.5 | 2.3 | 3.4 | 3.6 | 3.8 |
| Electricity, g | as and water supply | 2.7 | 3.6 | 5.7 | 1.1 | 1.8 | 0.1 |
| Construction | า | 1.6 | 0.8 | 0.7 | -0.8 | 0.4 | -0.3 |
| Distributive | trades | 1.3 | 1.9 | 1.0 | 1.8 | 1.5 | 5.1 |
| Transport | | 2.8 | 3.8 | 2.3 | 3.9 | 2.2 | 2.6 |
| | itions | 5.2 | 6.2 | 8.9 | 1.4 | 2.4 | 6.9 |
| Financial Se | ervices | 2.2 | 1.0 | 2.8 | -0.7 | 1.7 | 5.2 |
| Business Se | ervices* | 0.7 | 0.7 | 0.3 | 0.1 | 0.0 | 0.0 |
| Other comm | nunity, Social and | | | | | | |
| Personal Se | ervices | -0.3 | 0.4 | 0.3 | 1.2 | 0.9 | -0.4 |
| Public Administration, Education | | | | | | | |
| and Health | | 0.6 | 1.1 | 0.8 | -0.4 | -0.8 | -0.6 ₁₂ |

Heterogeneity across countries ...

Contribution of Individual Countries to EU-15 Labour Productivity Growth, 1979-2001

| | 1979-1990 | 1990-1995 | 1995-2001 |
|----------------|-----------|-----------|-----------|
| Total econom y | | | |
| Belgium | 0.08 | 0.09 | 0.03 |
| Denmark | 0.04 | 0.05 | 0.02 |
| Germany | 0.59 | 0.68 | 0.22 |
| Greece | 0.01 | 0.02 | 0.05 |
| Spain | 0.18 | 0.15 | 0.22 |
| France | 0.40 | 0.27 | 0.22 |
| Ireland | 0.02 | 0.04 | 0.10 |
| Italy | 0.27 | 0.36 | 0.18 |
| Luxembourg | 0.01 | 0.01 | 0.01 |
| Netherlands | 0.14 | 0.13 | 0.11 |
| Austria | 0.07 | 0.09 | 0.04 |
| Portugal | 0.02 | 0.02 | 0.04 |
| Finland | 0.05 | -0.01 | 0.04 |
| Sweden | 0.06 | 0.03 | 0.06 |
| United Kingdom | 0.31 | 0.38 | 0.39 |
| | | | |
| EU-15 | 2.26 | 2.31 | 1.72 |
| United States | 1.26 | 1.10 | 2.25 |

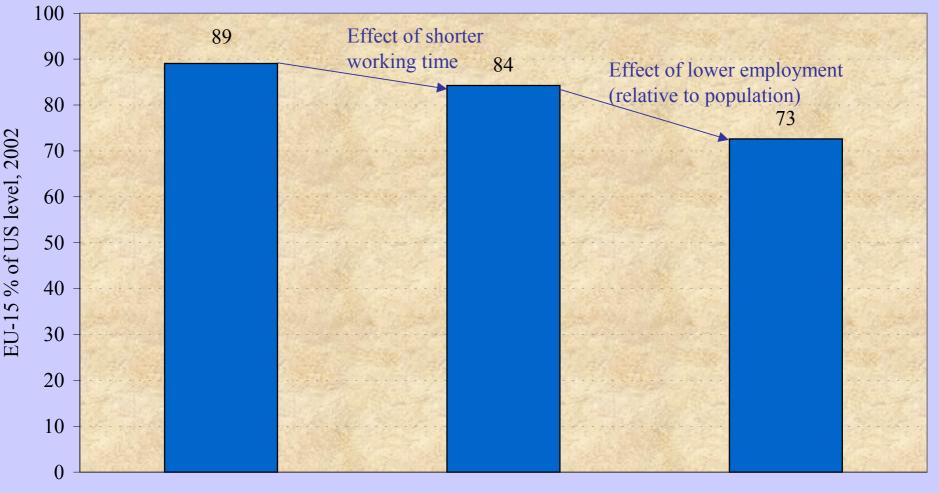
The best performers are small countries

Employment and productivity, 1996-2002 (country performance relative to EU average, total economy)

Employment growth

| | | less than average | average | more than average |
|-------------------------------|----------------------|----------------------|------------------------------------|----------------------|
| Labour productivity growth | more than average | Greece | Portugal Sweden | Ireland Finland |
| | average | Austria Germany | Denmark UK Belgium France | Luxembourg |
| | less than average | | Italy | Spain Netherlands |

EU-US GDP gap: result of Europeans a) working less efficiently, and b) working less



GDP per hour worked

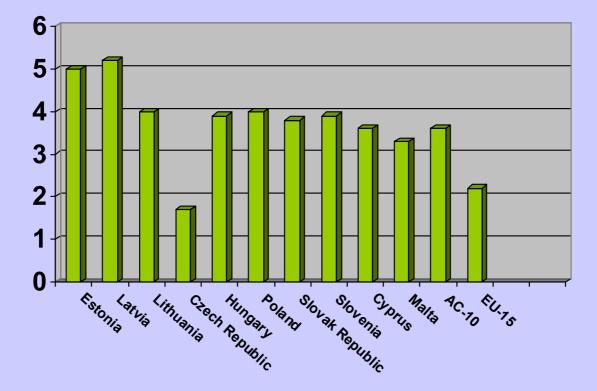
GDP per person employed

GDP per person

15

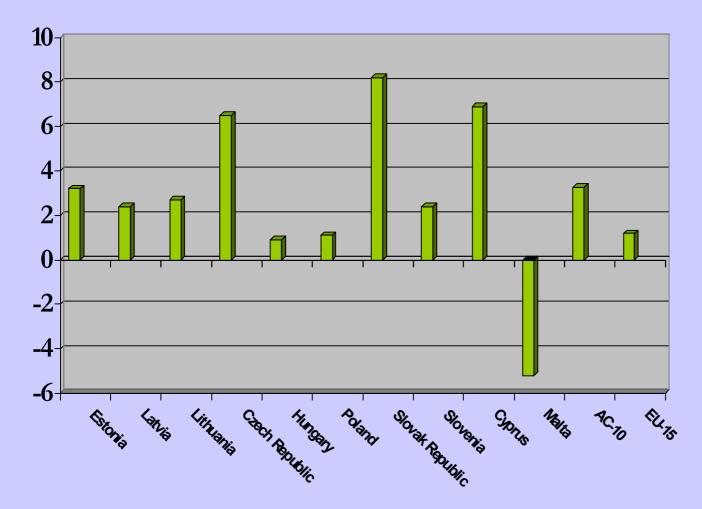
Data source: Eurostat, Structural Indicators (update of 11.7.2003). GDP in PPS.

New Member States: GDP growth in1995-2002 % p.a.

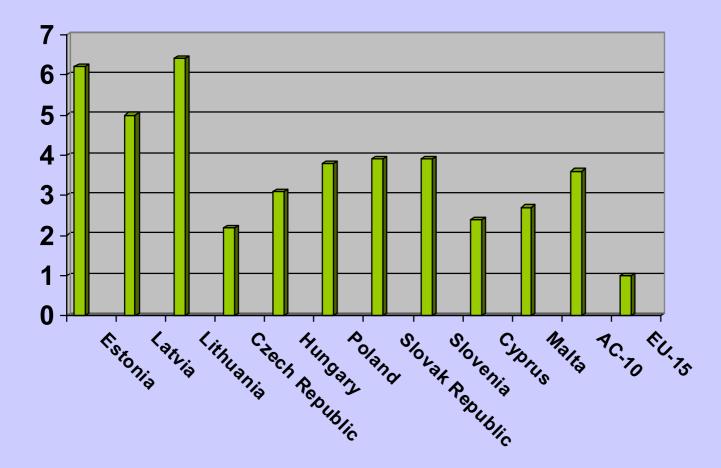


Source: European competitiveness report 2003. 133 pp. (EN). Cat. No NB-AK-03-001-EN-C

Foreign Direct Investment intensity – average value of inward and outward FDI divided by GDP (2002)

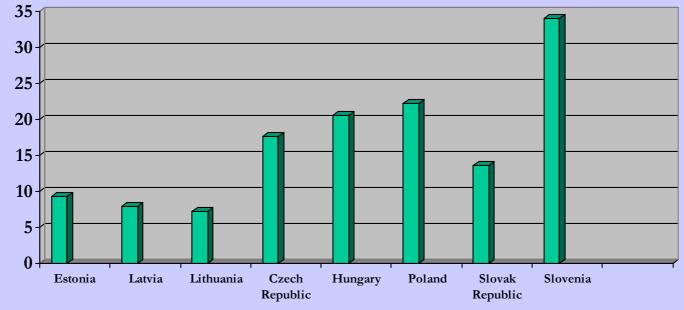


Labor productivity growth in 1995-2000 % p.a.



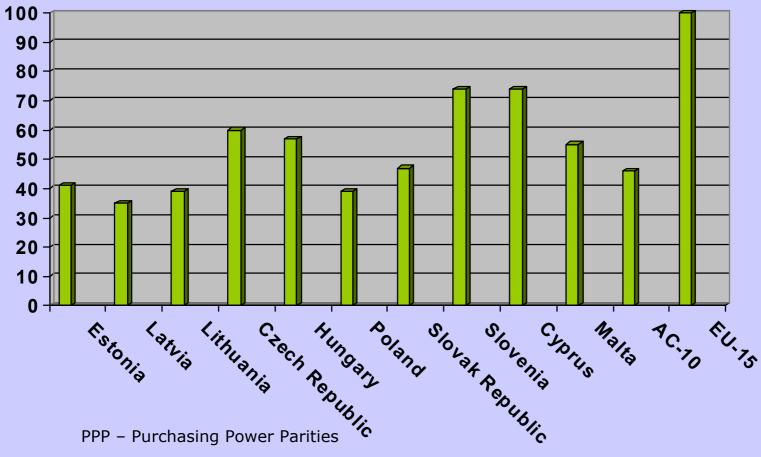
Source: European competitiveness report 2003. 133 pp. (EN). Cat. No NB-AK-03-001-EN-C

Average monthly labor costs per employee in manufacturing in 2001 - % of EU-15 level in 2000 using current exchange rates



Source: European competitiveness report 2003. 146 pp. (EN). Cat. No NB-AK-03-001-EN-C

GDP per capita (at PPP in 2001)



Source: European competitiveness report 2003. 133 pp. (EN). Cat. No NB-AK-03-001-EN-C

General points on new Member States

- entrepreneurship high
- Iabour costs low
- high educational attainments
- ➡ low taxes
- Catching up on ICT

➡ But:

- Labour productivity low
- ➡ R&D low
- Employment rate relatively low
- ➡ GDP per head low

- ➡ High FDI
- Strong business investments
- High labour productivity growth
- High GDP growth

Spring report: Overall progress in Lisbon process since 2000

- Over 6 million jobs have been created increasing the total employment rate from 62.5 % to 64.3 %. (Target 70 %)
- Long term unemployment has fallen from 4 % in 1999 to 3 % in 2003.
- Key markets opened (telecom, rail freight, postal service, electricity and gas, single European air space
- Strong IT take up (particularly internet)
- Sustainable development (ageing, pensions reforms, environment).

Spring report: Main challenges ahead

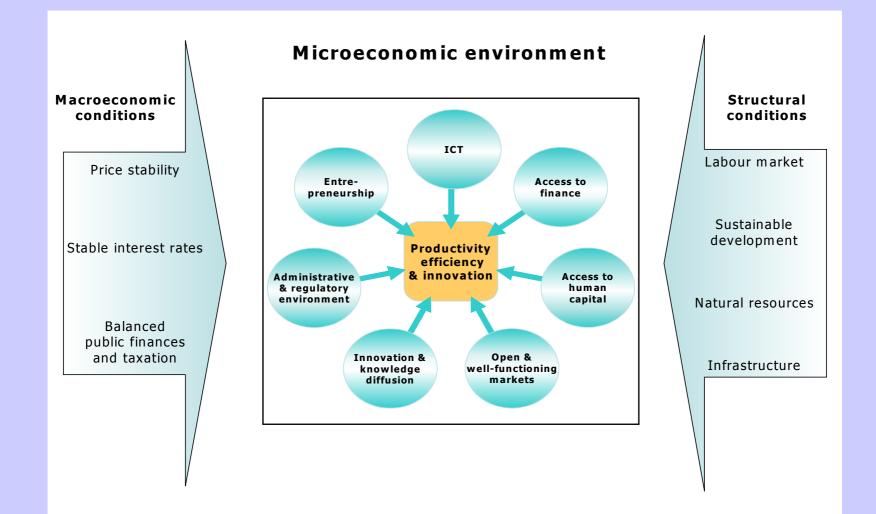
- Ensuring macro economic stability
- Employment rate too low (older workers, women) – target 70 %
- Productivity too low (growth and level)
- Investments (R&D, HR) & IT
- Service sector (distributive trade, finance)
- Strategic measures (patent, recognition of qualifications, IPR, tax, etc.)
- EU financial framework

Policy Initiatives in DG Enterprise

- Benchmarking projects (aggregated & detailed)
- Scoreboards (Enterprise policy, Innovation)
- Quantitative Targets and peer reviews
 - Action plan on Entrepreneurship (under implementation)
- Innovation Action plan
- European Charter for Small Enterprises
- Best projects



European Commission





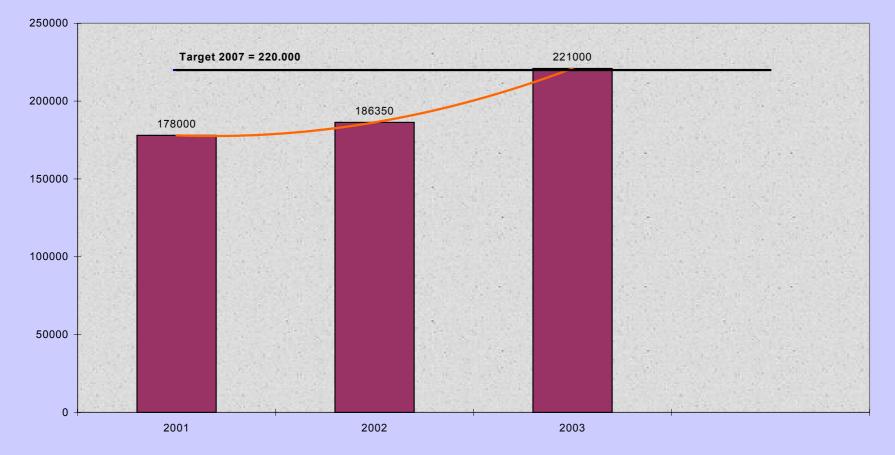
National quantitative targets

125 quantitative targets (benchmarks) on enterprise policy indicators have been announced by 21 European countries

- Covering innovation, human resources, entrepreneurship, access to finance, ICT, open and well functioning markets, administrative and regulatory environment
- Presented in the annual Enterprise Policy Scoreboards

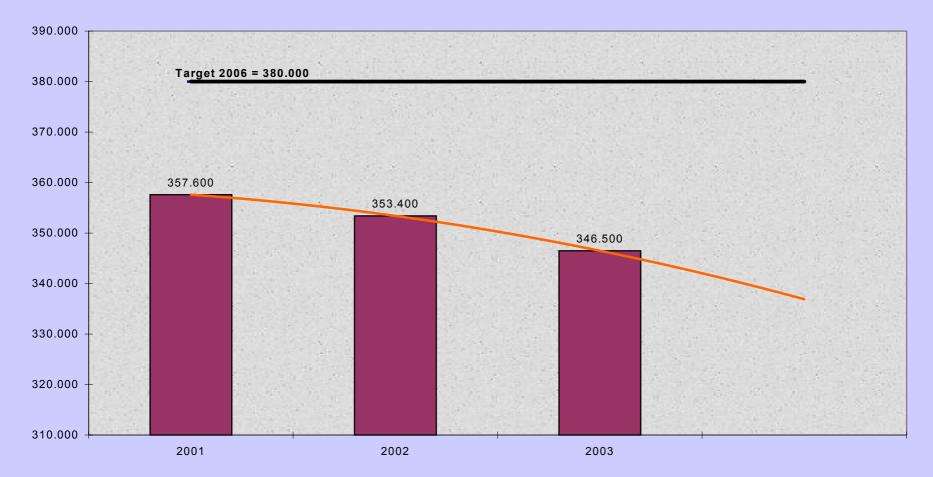
France: New enterprises created

France: Number of new enterprises created per year



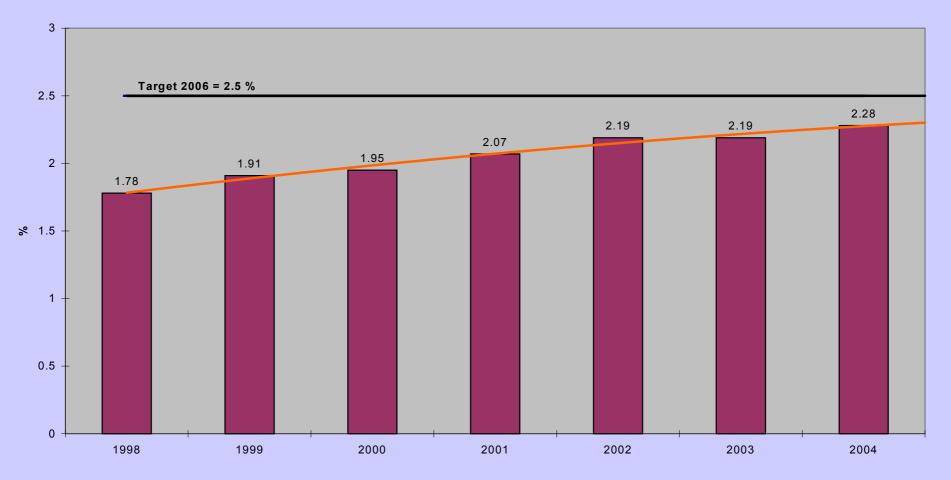
Sweden: Number of self-employed

Sweden: Number of self-employed people



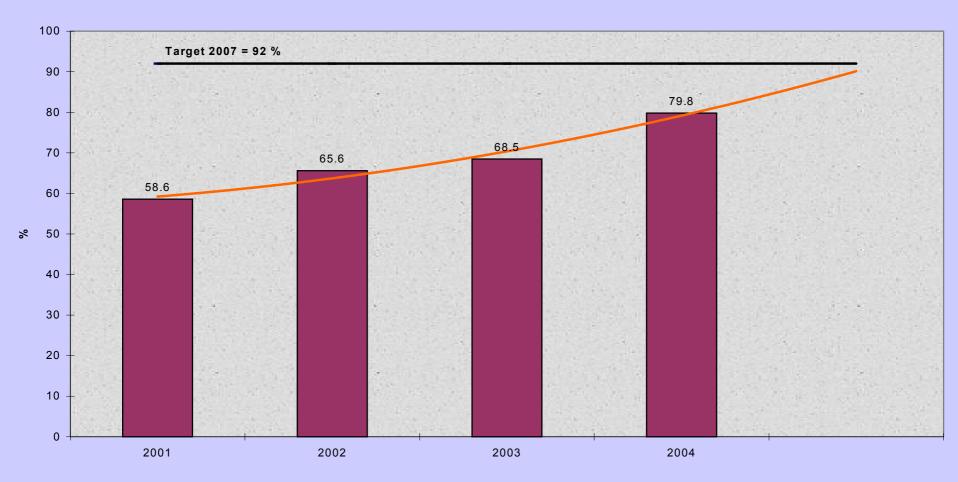
Austria: GERD % of GDP

Austria: GERD % of GDP



Lithuania: SMEs with Internet access

Lithuania: SMEs with access to Internet

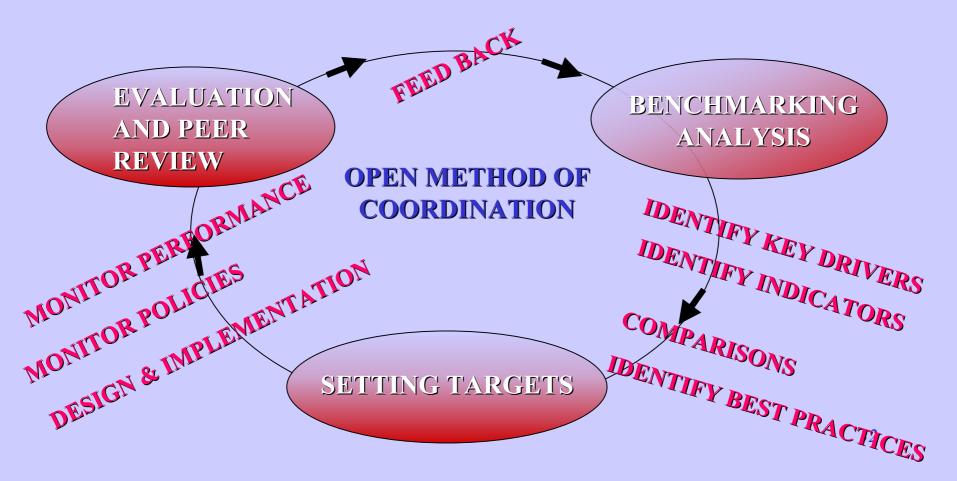




European Commission

Enterprise Directorate General

BENCHMARKING & TARGETING



Kok report & mid term review

- 3 November, Kok report presented to the Commission
- 4 November, First discussion by the European Council
- 11 November, High Level Group meeting
- 24 November, Enterprise Policy Group
- 25-26 November, Competitiveness Council
- 9 December, High Level Group meeting
- January 2005, Commission Report to the Council (Spring Report)
- 7-8 March 2005, Competitiveness Council
- 22-23 March 2005, Spring European Council mid term review

Mid term review...

- Progress is inadequate
- More focused approach (growth & employment)
- Biannual National Action plans (and reviews thereof)
- More transparency of results and progress on fewer targets (fame, shame and blame)
- Better co-ordination (EU and national level)
- Budget revision and financial incentives for Member States
- Involve the European Parliament
- Communication reform
- New Commission: More leadership and commitment

Reference documents & links

- http://europa.eu.int/comm/lisbon_strategy/pdf/2004-1866-EN-complet.pdf
- EU Productivity and competitiveness: an industry perspective (ed. O'Mahony & Van Ark), Commission 2003
- Spring Reports
- Competitiveness Report 2004
- Enterprise Policy Scoreboard 2004
- Innovation Scoreboard 2004
- Pocket book of Enterprise Policy Indicators 2004
- Observatory of European SMEs
- http://europa.eu.int/comm/enterprise/ enterprise_policy/index.htm



Thank you!

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