Socialising Science and Technology through Evaluation

The Socialisation of European research in the perspective of the Knowledge Society

Interpretations and policies with the contribution of social sciences

Brussels, June 26, 2009





Socialising Science and Technology through Evaluation

- Efficient socialisation instrument provides feedback to policy, stakeholders
- Under-developed in terms of capability to be part of the policy setting
- Full potential of evaluation is under-exploited





An experimentation on evaluation

- The experimentation was carried out among Members of Parliament in Denmark
- Aim:
 - assess the role and influence of science and technology evaluation on policy making
 - increase awareness of capacity of social sciences and evaluation to support policy





Key challenges

European level

the ERA generates particular challenges

- synergies of the plethora of initiatives
- interplay between the instruments

National level a fragmented evaluation landscape

Common evaluation ground is not seen in Europe





Strengthening evaluation

- Rethinking evaluation concepts and practices in the ERA
- Making evaluation part of the policy cycle
- Creating a common conceptual framework
- Systematising open method of coordination
- Widening the scope of evaluations and broadening the agenda





Concluding remarks

- Co-development of evaluation and science and technology policy
- No strong foundation to develop a European evaluation culture
- Committed and coordinated efforts required



