The PACITA project

Parliaments and Civil Society in Technology
Assessment

Strengthening knowledge-based and socially robust policy-making

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Our common aims these ~24 hours

- Explore the role and use of TA in policy-making
 - With the aim of increasing it
- Discuss the services towards parliaments
 - With the aim of improving them
- Exchange experience across Europe
 - With the aim of learning
- Look into the landscape of TA
 - With the aim of expanding it
- ... with the parliamentarian in the centre



Technology Assessment

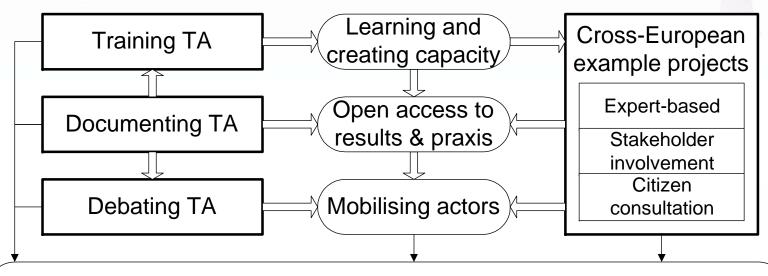
- About the use of knowledge, science, innovation and technology in our societies
- Most often taking up complex challenges, providing strategic input to policy-making
 - Analytic, forward-looking, visionary
 - "predictive, proactive and curing"
- Many models of institutionalisation
- Parliamentary TA + policy-oriented TA

Overall aims of PACITA

- Increase European PTA capacity
- Enhance the institutional foundation for knowledge-based policy-making
- Build on diversity of practices in PTA
- Explore specifically "interactive" practices
- Develop and test modes for trans-national and European TA



The PACITA action plan

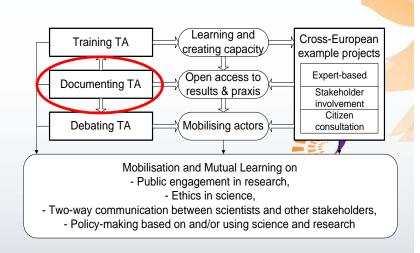


Mobilisation and Mutual Learning on

- Public engagement in research,
 - Ethics in science,
- Two-way communication between scientists and other stakeholders,
 - Policy-making based on and/or using science and research

Documenting TA

- Existing praxis in PTA institutions described by partner pairs (PTA+non-PTA partner)
- Potential work modes for cross-European PTA developed/described
- TA Book



Training TA

2 Summer Schools for users 2012 & 2014

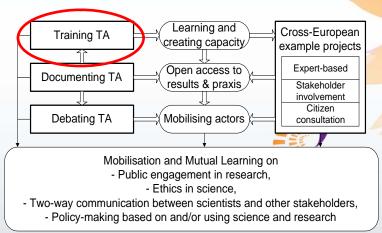
• 4 Practitioner Training Seminars

- Scoping and framing 2012
- Methodology 2013
- Networking and impact creation 2013
- Communication 2014

TA Portal

- TA web-mining
- Content repository
- One-way entrance to TA



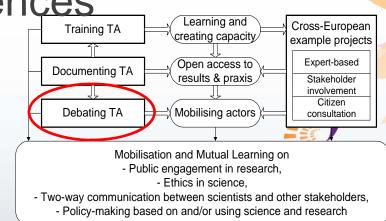


Debating TA

- VOlta
 Science, Technology and Society in Europe
- Expanding the TA landscape
 - Non-PTA countries analysis
 - Debates in the non-PTA countries 2012-15
- 2 Parliamentary Debates
 - European TA landscape 2012
 - Strengthening knowledge-based policy 2014

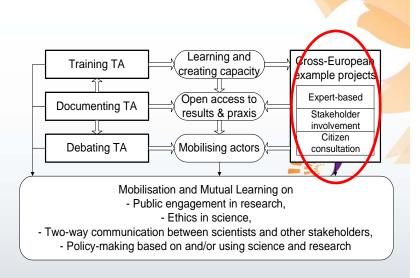
2 European TA Conferences

8 issues of volta
 Newsletter/magazine



3 cross-European example projects 2013-2015

- European coordinated and synthesized, subactivities at national/regional level
- Expert & MP based: Public Health Genomics
- Stakeholder involvement:
 Ageing Society Telecare
- Citizen consultation:
 Sustainable Consumption



A Science-in-Society "Mobilisation and Mutual Learning Action Plan"

- Financed by FP7 Science-in-Society
- Proposal made on the initiative of EPTA
 - PACITA reports at all EPTA meetings
 - Pushed by MP/MEPs in Europe
- 2011-2015: So, «What's next» is an important question







The Partners

- Danish Board of Technology Foundation (Denmark)
- Karlsruhe Institute of Technology (Germany)
- The Rathenau Institute (Netherlands)
- Norwegian Board of Technology (Norway)
- The Institute of Technology Assessment (Austria)
- Applied Research and Communications Fund (Bulgaria)
- Institute of Technology of Biology and Chemistry (Portugal)
- Institute Society and Technology (Flanders, Belgium)
- Catalan Institution Foundation for Research Support (Catalonia, Spain)
- Swiss Centre for Technology Assessment (Switzerland)
- Knowledge Economy Forum (Lithuania)
- Technology Centre ASCR (Czech Republic)
- University of Liège, SPIRAL Research Centre (Wallonia, Belgium)
- University College Cork (Ireland)
- Hungarian Academy of Sciences (Hungary).





















