

Regional Dimension of the 7th Framework Programme

Regions of Knowledge and Research Potential





FP7 2007 - 2013

Cooperation – Collaborative research

Ideas – Frontier Research

People - Human Potential

Capacities – Research Capacity

JRC (non-nuclear)

JRC (nuclear)

Euratom

CAPACITIES



FP 7- specific programme « CAPACITIES »

- 1. Research Infrastructures
- 2. Research for the benefit of SMEs
- 3. Regions of Knowledge (RoK)
- 4. Research Potential (RP)
- 5. Science in Society
- 6. Coherent Development of policies
- 7. Activities of International Cooperation





- Regions of Knowledge

Two objectives for all European regions:

Strengthen their capacity for investing in RTD and carrying out research activities

Produce research strategies
that contribute
to regional economic
development

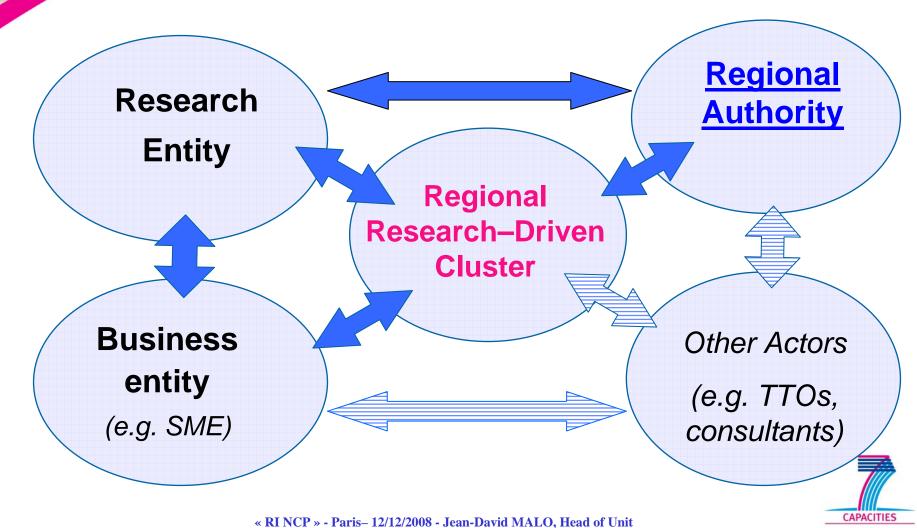
Through the development of regional 'research-driven clusters'

Associated and candidate countries are also eligible





I - What is a Regional Research-Driven Cluster?





I - Expected outcome and impact

Expected Outcome

- Improve links between research actors and business community
- Foster transnational / cross-border cooperation
- Enhance mutual learning and exchanges of experience and best practices between regional actors

Expected Impact

- Regional economic growth in selected domains
- Response to the needs of regional business communities
- Mobilisation of local, national and community funds (including SF) to implement defined regional action plans in support of regional economic development



I - Thematic priorities in 2008

- 1. Maximising the benefits of research infrastructures for regional economic development
- 2. Regional contributions to the reduction of CO2 emissions

through increased energy-efficiency and a better use of alternative energies, especially renewable energy sources





II - RESEARCH POTENTIAL

Two objectives

for **CONVERGENCE & OUTERMOST** regions only:

- to stimulate the realisation of the full research potential
 of the enlarged Union by unlocking and developing the
 research potential in the EU's convergence regions
 and outermost regions
- to strengthen the capacities of their researchers to successfully participate in research activities at EU level

through the setting up of strategic partnerships





II - REGPOT

Expected impact:

- Upgrading the RTD capacity (human potential: number of new researchers and training of all research staff, improvement of research management, scientific equipment) and the quality of research carried out by the selected research entity
- Better integration of the selected research entities in the ERA as a whole (partnership with research groups elsewhere in Europe)
- Contribution to regional capacity building
- Improvement of the capacity of participation in FP7

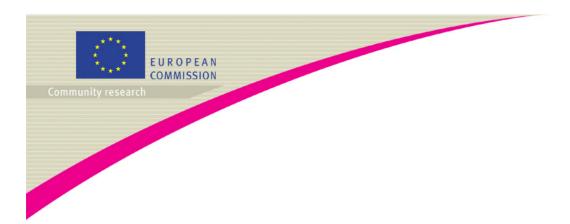




III- Regional NCP Networks

- 2 Networks
- 2 different areas: competitiveness / convergence
- 2 different groups of actors : clusters / R&D centres
- A key role of trust interface
- RoK NCP: Trying to reach complementarities with EEN (CIP)





Thank you for your attention!

