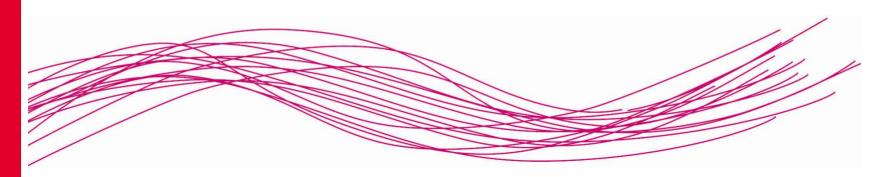


WIRE: Week of Innovative Regions in Europe Granada, 15th-17th March 2010

RESEARCH POTENTIAL Objectives & Results



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RESEARCH POTENTIAL A New FP Activity

According to the Lisbon Strategy, Europe should become the most competitive and dynamic knowledge-based economy in the world

To this end, the EU decided in 2000 to strengthen Research and Innovation by creating ERA to link the best European RTD institutions

RESEARCH POTENTIAL was created (FP7) to reinforce excellent research institutions located in Convergence and Outermost regions in order to permit their emergence in ERA

This will expand ERA to the entire European territory and also boost-up the development of these regions with the production of new knowledge & technological processes, contributing to an increase of productivity, employment and growth

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RESEARCH POTENTIAL Objectives

- Stimulate the realisation of the full Research Potential of the ERA by integrating excellent research entities of significant size established in the EU's Convergence & Outermost Regions
- Contribute to the regional & European sustainable socio-economic development







RESEARCH POTENTIAL Objectives

For the Research entities

- Upgrading of RTD capacity (HR, S&T equipment, research management)
- Increase of their S&T excellence and visibility
- Integration in European Research Networks & in ERA
- > Improvement of their participation in FP7 projects

For the EU Regions

Contribution to the regional sustainable socioeconomic development and (mid-term) jobs creation







RESEARCH POTENTIAL Expected impact

For the Research entities

- Upgrading of RTD capacity (HR, S&T equipment, research management)
- Increase of their S&T excellence and visibility
- Integration in European Research Networks & in ERA
- > Improvement of their participation in FP7 projects

For the EU Regions

Contribution to the regional sustainable socioeconomic development and (mid-term) jobs creation







applicants established in the sole CONVERGENCE & OUTERMOST regions

partners: *EU Member States* and *Associate Countries*







CONVERGENCE REGIONS

eligible for financing by the Structural Funds (2007-2013) under objective « convergence » whose per capita gross domestic product (GDP) is less than 75 % of the average GDP of the EU-25 Structural Funds 2007-2013: **Convergence and Regional Competitiveness Objectives** Convergence Regions Position as of October 2006. Phasing-out Regions Phasing-in Regions Competitiveness and Employment Regions 1,000 Km

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✓ OUTERMOST REGIONS

Regions defined by art. 299§2 of EC Treaty

- ✓ Canary Islands (ES),
- ✓ Guadeloupe, Guyane, Martinique, Réunion, Saint-Barthélemy, Saint- Martin (FR),
- ✓ Azores & Madeira (PT)







Single applicant

- Any existing <u>and</u> autonomous public or private <u>Research</u> <u>entity</u> established in the eligible regions
- High quality research entities of significant scientific and organisational size
- Proposal <u>must</u> include three or more knowledgeable and experienced partner organisations in other EU Member States or Associated Countries







Implementation

- ➤ RegPot supports an Action Plan defined by the applicant, derived from its SWOT analysis, composed by a coherent set of 4 measures:
 - > Exchange of know-how and experience (secondments)
 - > Recruitment of experienced researchers
 - > Upgrading or acquisition of research equipment
 - **▶**Organisation of *workshops & conferences*
- ➤ Optional ex-post evaluation for RTD sustainable strategy







- ▶ Budget for 2007-2013 period: 340 M€
- The EC financial contribution per selected project can be up to EUR 4 million (as from 2009)
- The EC financial contribution may reach a max. of 100% of eligible costs – Support Actions
- Duration of projects: up to 36 months (+ 6 additional months if ex-post evaluation facility is included)







Research Potential Calls REGPOT-1

	2007	2008	2009	2010
Eligible proposals	239	451	304	252
Above threshold	34,7%	42,8%	44,4%	52,4%
Funded proposals	23	33	16	14
Average EC requested budget (M€)	1	1	2,1	2,2
EC requested contribution (M€)	228,8	487,6	696,4	548,4
EC contribution (M€)	23,5	31	30	31

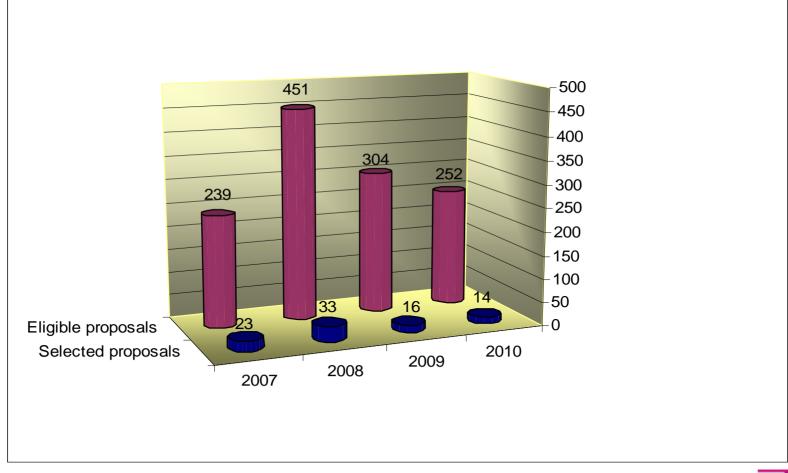
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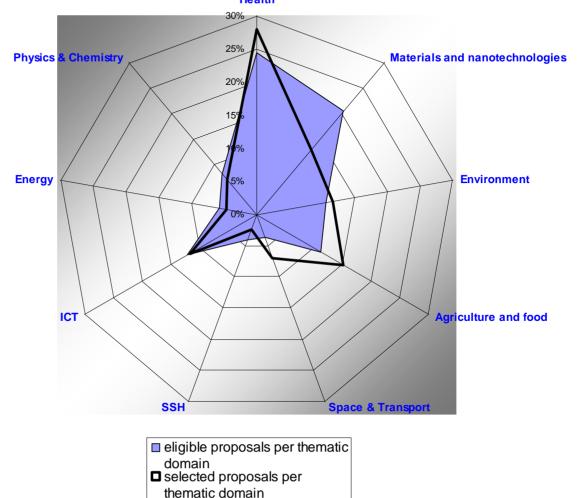
Calls REGPOT-1 Eligible versus selected proposals







Calls REGPOT-1: Eligible and selected proposals per thematic domain



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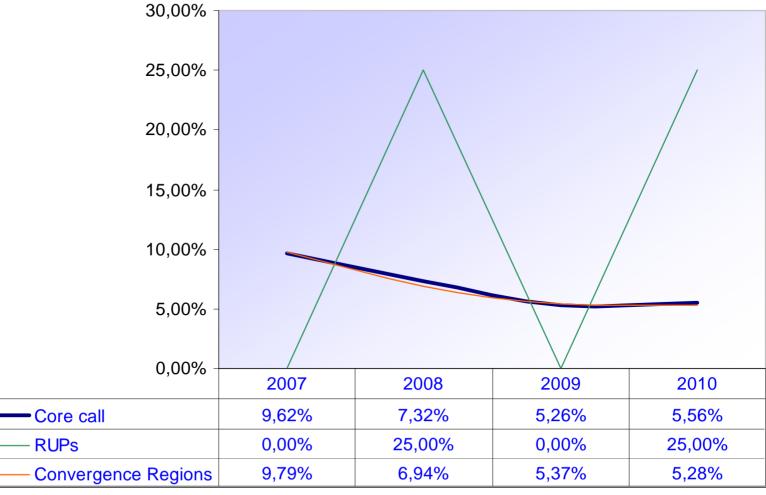




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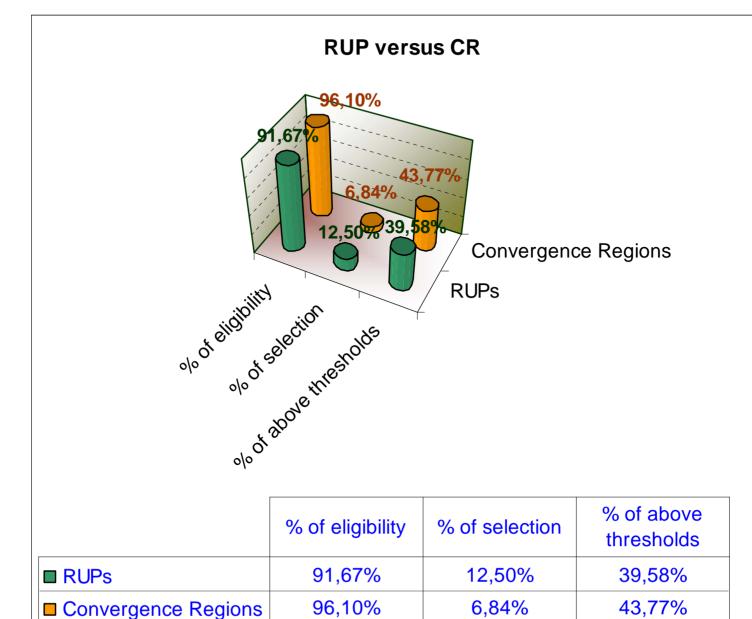
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Calls REGPOT-1: Success rate evolution









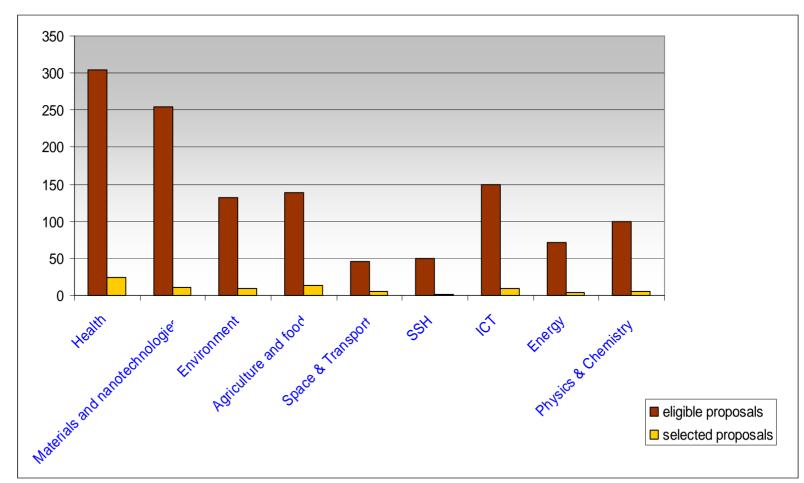
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Eligible versus selected proposals per thematic domain



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And also ...

- In 2007 and 2008 two calls provided evaluation facilities to eligible research entities (2 M€; average project size: 150 000 €)
- In 2007 and 2010 two calls targeting the WBC RTD entities and their Research Potential increase (16 M€ EC contribution)
- ➤ In 2009 one call targeting EU-MPC cooperation in the frame of RegPot (8 M€ EC contribution)







Lessons learnt (I)

- ✓ Simple and well understood activity (very low ineligibility rate, <1%)
 </p>
- ✓ Constantly high interest to all RegPot calls (oversubscription to the main call)
- ✓ Wide range of scientific topics: all FP7 Thematic Domains represented
- ✓ Excellent geographical spread: all 20 "eligible countries" + 6 AC
- ✓ Very high quality of proposals: funded proposals scored 14 and above
- ✓ Average per (selected) project: 7 partnering organisations of high competence from EU and AC







Lessons learnt (II)

- ✓ Applicants + partnering organisations: all MS and AC participate in proposals submitted to REGPOT
- ✓ Higher selection rate for *Outermost* than for Convergence Regions
- ✓ Successful WBC and MPC calls
- ✓ Constantly decreasing selection rate
- ✓ Demonstrated synergy with Regional Policy (in proposals above thresholds)







Some concerns

- ✓ Budget demand more than 20 times higher than the available budget
- ✓ 5% selection rate for 2009 and 2010
- ✓ Too many excellent proposals annually rejected because of budgetary constrains







Conclusion

The activity in its first stage (launch phase) demonstrated a great success but its major threat = low budget
This deserves immediate attention!







Thank you for your attention!





