



# **SERBIAN PARTICIPATION IN EU PROGRAMMES**

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## 1. Legal/Policy framework MESTD

## 2. International programmes

FP7

COST

EUREKA

NATO-SPS

Bilateral programmes

- **Issues related to R&D are regulated by the**
  - **Law on the Scientific and Research Activities and the accompanying regulations and instructions (adopted in 2005)**
  - **Law on Innovation Activities (2010)**
  - **Set of Laws regulating Intellectual propriety rights(2013)**
- **The main Body responsible for monitoring the National S&T Strategy is National S&T Council. The Council, which has been established in April 2006, composed of 17 members who are academics, university professors, scientific and businessman.**

# R&D Landscape

- **The governmental body responsible for R&D is the Ministry of Education, Science and Technological Development**  
Web: <http://www.mpn.gov.rs>
- **The R&D activities in the Republic of Serbia are performed at 83 Faculties and 59 Institutes**
- **The number of researchers funded in 2012 was approximately 12000**
- **Investments in Science in 2013 was 0.46% GDP**
- **National programmes**  
**Basic Research, Technological Development and Integrated and Interdisciplinary Research**
- **International programmes**  
**Bilateral, COST, Eureka, NATO SPS, FP7**

- **Memorandum of Understanding signed on June 13, 2007**
- **Serbia received the status of associated country**
- **Allowed for Serbian participants to fully apply for the first time**

# Role of the MESTD in FP7

- Administrating of FP7 on the national level
- Providing assistance to researchers interested in participating in the call for proposals
- Establishing the National Contact Point Network and Consultative Bureau for International Projects
- Organizing INFO days, workshops, consultations, and trainings for FP7 participation
- Assistance in administrating projects that have been approved
- Participating in the FP7 Programme Committees, JRC BofG, ERAC, ESFRI, ERIC, SFIC, High Level Group for Joint Programming (GPC), SCAR...

# Overall participation 2007-6/2013

	<i>N° of proposals submitted</i>	<i>N° of proposals mainlisted</i>	<i>Funding obtained in mill. €</i>	<i>Success rate (based on mainlisted proposals)</i>
<i>Cooperation</i>	933	136	24.306.624	14,57%
<i>Ideas</i>	57	1	42.781	1,75%
<i>People</i>	143	16	3.000.000	11,5%
<i>Capacities</i>	502	62	20.526.669	12,35%
<b><i>Total</i></b>	<b>1635</b>	<b>215</b>	<b>47.876.084</b>	<b>13,15%</b>
<i>Euratom</i>	3	1	148.234	33,3%

# SP Cooperation 2007-6/2013

	<i>N° of proposals submitted (including ineligible)</i>	<i>N° of applicants submitted (including ineligible)</i>	<i>N° of proposals mainlisted</i>	<i>Applicants in mainlisted proposals</i>	<i>Funding obtained (based on mainlisted applicants)</i>
<i>Health</i>	<b>88</b>	<b>105</b>	<b>7</b>	<b>8</b>	<b>1.548.196</b>
<i>Food</i>	<b>121</b>	<b>156</b>	<b>24</b>	<b>35</b>	<b>3.445.015</b>
<i>ICT</i>	<b>314</b>	<b>397</b>	<b>42</b>	<b>53</b>	<b>9.972.840</b>
<i>Nano sciences</i>	<b>32</b>	<b>50</b>	<b>5</b>	<b>5</b>	<b>1.141.610</b>
<i>Energy</i>	<b>43</b>	<b>65</b>	<b>10</b>	<b>12</b>	<b>1.026.116</b>
<i>Environment</i>	<b>101</b>	<b>135</b>	<b>21</b>	<b>28</b>	<b>3.458.693</b>
<i>Transport</i>	<b>72</b>	<b>81</b>	<b>18</b>	<b>18</b>	<b>2.600.853</b>
<i>SSH</i>	<b>120</b>	<b>140</b>	<b>2</b>	<b>2</b>	<b>49.038</b>
<i>Space</i>	<b>6</b>	<b>10</b>	<b>1</b>	<b>1</b>	<b>11.622</b>
<i>Security</i>	<b>35</b>	<b>40</b>	<b>6</b>	<b>6</b>	<b>1.052.641</b>
<i>Total</i>	<b>933</b>	<b>1180</b>	<b>136</b>	<b>168</b>	<b>24.306.624</b>



# SP Capacities 2007-6/2013

	<i>N° of proposals submitted (including ineligible)</i>	<i>N° of applicants Submitted (including ineligible)</i>	<i>N° of proposals mainlisted</i>	<i>Applicants in mainlisted proposals</i>	<i>Funding obtained (based on mainlisted applicants)</i>
<b><i>Research infrastructures</i></b>	<b>37</b>	<b>48</b>	<b>17</b>	<b>18</b>	<b>4.121.555</b>
<b><i>Research for benefit of SMEs</i></b>	<b>90</b>	<b>141</b>	<b>9</b>	<b>11</b>	<b>1.140.474</b>
<b><i>Regions of Knowledge</i></b>	<b>11</b>	<b>33</b>	<b>1</b>	<b>1</b>	<b>59.331</b>
<b><i>Research potential</i></b>	<b>287</b>	<b>265</b>	<b>18</b>	<b>22</b>	<b>13.541.147</b>
<b><i>Science in Society</i></b>	<b>65</b>	<b>68</b>	<b>11</b>	<b>12</b>	<b>1.012.138</b>
<b><i>International cooperation</i></b>	<b>31</b>	<b>50</b>	<b>5</b>	<b>10</b>	<b>584.941</b>
<b><i>Support for research policies</i></b>	<b>3</b>	<b>4</b>	<b>1</b>	<b>1</b>	<b>67.083</b>
<b><i>Total</i></b>	<b>502</b>	<b>631</b>	<b>62</b>	<b>75</b>	<b>20.526.669</b>

# **COST**

European cooperation in the field of  
scientific and technical research

- National COST Co-ordinator
- Promotion and support
- At the moment, Serbia participates in over 168 COST actions of 9 Domain plus Trans Domain
- Food and Agriculture Domain – 30 Actions

## **EUREKA, NATO-SPS**

- So far Serbian researchers participate in 77 Eureka projects involving 152 organizations.
- in 2013 implementation of project activities in 16 Eureka projects is being continued, of which 14 were financed from the budget of the Republic of Serbia
- Nato-SPS – 22 projects

# Bilateral programmes

## Ongoing programmes:

France (26), Slovakia (15), Slovenia (47), Croatia (40), Spain (10), Portugal (10), Germany DAAD programme ( 21), Belarus (8), China (15)

# HORIZON 2020



***Excellent Science***

***Industrial Leadership***

***Societal challenges***

- Spreading excellence and widening participation***
- Science with and for society***



Thank you

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