## Overview of Current Development in Manufactured Nanomaterials (Russia)

<table>
<thead>
<tr>
<th>Date</th>
<th>Major Development</th>
<th>Participants of WPMN meeting</th>
</tr>
</thead>
<tbody>
<tr>
<td>July 2010</td>
<td>(N/A)</td>
<td></td>
</tr>
</tbody>
</table>
| Oct 2009   | - Some national regulatory developments  
- Further participation in the work of some International organisations  
- Further research initiatives  
- Some events devoted to EHS aspects of Nanotechnology  
- Activities regarding information dissemination |                             |
| March 2009 | (N/A)                                                                                                                                                                                                             | Marine MELKONYAN            |
| June 2008  | - Further participation in the work of some International organisations  
- Further research initiatives  
- Some national regulatory developments  
- Some events devoted to Nanotechnology risks and benefits  
- Activities regarding information dissemination | Marine MELKONYAN            |
2. Support of a number of R&T projects on impacts of nanotechnologies on health and environment within the thematic priority “The industry of nanosystems and materials” of the Federal Target-oriented Programme “Research and Development in Priority Fields of S&T Complex of Russia for 2002-2006”. Studies on the physico-chemical properties of nanomaterials (in particular, nanoparticles) carried out by a number of Institutes of Russian Academy of Sciences (RAS) and Universities. The main scientific results were published in the scientific journals worldwide.  
3. More and more studies on impacts of nanomaterials on health and environment have been presented during the scientific conferences, workshops, exhibitions, i.e.:  
   - The International Symposium «EU-Russia Co-operation in Biotechnology, Agriculture, Forestry and Food”. Suzdal, 30 August – 2 September 2007 (http://www.fp7-bio.ru/);  
4. Regulation № 54 concerning the inspection of new products containing nanomaterials, issued by the Federal Consumer Rights and Human well | Marine MELKONYAN            |
being Department (Rospotrebnadzor, the head Mr. G. Onischenko) on 23-d of July 2007: (http://www.kadis.ru/texts/index.phtml?id=21973)

5. The structure of specialized working groups with focus on development of different aspects of nanosafety is currently elaborating by different Ministries and other governmental structures in Russia.

6. The expert analytical group for “nanosafety” and “nanorisks” based at the Center for Advanced Studies at the Saint-Petersburg State Polytechnic University (http://www.spbcas.ru) has been established on behalf of the Ministry of Education and Science of Russian Federation.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>April 2007</td>
<td>(N/A)</td>
</tr>
<tr>
<td>Oct 2006</td>
<td>(N/A)</td>
</tr>
</tbody>
</table>