

# **BILAT-RUS Advanced**

## **Advancement of the bilateral Partnership in scientific Research and Innovation with the Russian Federation**

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***To facilitate the science, technology and innovation cooperation between Russia and the EU***

**Activities:**

- ❖ Support for a dialogue between the EU MS, the EC and Russia in ST&I
- ❖ Information days on Framework Programme Horizon 2020 in Russia
- ❖ Brokerage events in EU and Russia
- ❖ BILAT-RUS-Advanced web site <http://www.bilat-rus.eu/> and Russian-English web-portal S&T Gate RUS.EU <http://www.st-gaterus.eu/> on EU-RU STI cooperation
- ❖ Promotion of access opportunities for European researchers in Russia
- ❖ Analysis of the evolution of EU-Russia STI cooperation : on-line questionnaire
- ❖ Integration of Russian innovation actors into European networks (workshops)
- ❖ Guide for utilization of results of joint STI projects
- ❖ Support to EU-Russia Year of Science <http://www.eu-russia-yearofscience.eu/>

**Coordinator:** Project Management Agency, German Aerospace Center (DLR)

## **EU MS**

- 1. European Science Foundation (ESF), France**
- 2. Austrian Research Promotion Agency (FFG)**
- 3. HELP-FORWARD (FORTH), Greece**
- 4. inno TSD, France (innovation and technology transfer consultancy firm)**
- 5. Centre for Innovation and Technology in NRW (ZENIT), Germany**
- 6. Centre for Social Innovation (ZSI), Austria**

## **Russia**

- 1. A.N. Bach Institute of Biochemistry RAS**
- 2. Foundation for Assistance to Small Innovative Enterprises**
- 3. National Research University Higher School of Economics**
- 4. International Centre for innovation in Science, Technology and Education**
- 5. National Nuclear Research University MEPhI**
- 6. National University of Science and Technology MISIS**
- 7. Russian Technology Transfer Network**
- 8. National Research Tomsk Polytechnic University**
- 9. Voronezh State University**

## **Objectives**

- **To establish tools and measures for sustainable EU-Russian cooperation**
- **To analyze how EU-Russian S&T cooperation have contributed to the utilization of R&D results**
- **To analyze Russian innovation system and its framework conditions**
- **To publish a practical guide on utilization of R&D results**
- **To support the integration of Russian innovation actors into established European innovation networks**

## Series of EU-Russia Workshops

- ❖ **Technology Platforms (20 May, Moscow, Russia)**
- ❖ **Innovative Clusters (September 2014, Dusseldorf, Germany)**
- ❖ **European Enterprise Network**
- ❖ **TAFTIE – Association of National Innovation Agencies (June 2014, Vienna, Austria)**

# Facilitating Cooperation between Russian and European Technology Platforms

## Workshop 20 May, Moscow, Russia

### Objectives:

- ❖ To identify areas of joint interest and opportunities for collaboration
- ❖ To identify further steps for fostering cooperation between Russian and European Technology Platforms
- ❖ To contribute to the development of a concept for sustainable integration of Russian innovation actors (Technology Platforms) into European networks.



# Issues for discussion

- ❖ **Cooperation experience: lessons learnt , benefits, problems, expectations**
- ❖ **International cooperation: new opportunities, new challenges**
- ❖ **Possible ETP/RTP cooperation activities:**
  - **Experience exchange on organization and management of TP;**
  - **Joint long term technological foresight projects;**
  - **Identification of capacity and instruments for co-financing of the projects;**
  - **Joint utilization of infrastructure and equipment;**
  - **Information exchange, designing of data bases and e-tools for information exchange;**
  - **Joint holding of events (meetings, workshops, conferences, brokerage events, etc.);**
  - **Invitation of experts to take part in the TP meetings;**
  - **Joint research and development projects;**
  - **Shaping of proposals for development of legislation in science, technology and innovation field, for instance in development and promotion of international standards, regulation of technology transfer and international technological cooperation**

# Thank you for your attention!

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