

DRAFT

Discover the Russian Innovation Cooperation Potential

Draft agenda for 29-30 October

DRAFT

Organizers:

- *Russian Union of Innovation Technological Centers,*
- *Russian Technology Transfer Network*
- *Russian Agency for SMEs' support*

with the support of

Foundation for Assistance to Small Innovative Enterprises

Federal Agency for Science and Innovations

Delegation of European Commission in Russian Federation

Venue for 29/10: Conference center "HOCK Conferencing", Moscow,

Krasno proletarskaya street, 16, build 3, 2-nd. floor

(<http://hockconferencing.com/contact.htm>)

Venue for 30/10: Delegation of European Commission in Russian Federation,

Moscow, Kadashevskaya nab., 14/1

29 October (Thursday)

BROKERAGE MEETING

Conference center "HOCK Conferencing",

Moscow, Krasno proletarskaya street, 16, build 3, 2-nd. floor

9:30 - 10:30	<p>Plenary session: Opportunities for supporting international B2B and technological cooperation between SMEs and R&D organizations at the national level (international programs, funds etc.)</p> <p>Goal: to present the existing national tools (programs, projects, initiatives) for supporting B2B and technological cooperation of Russian SMEs and R&Ds organizations with international partners.</p> <p>Moderators: <i>Martine Diss, Oleg Luksha</i></p> <p>EACI Welcome words <i>Martine DISS, EACI, Head of Unit - Animation of the Enterprise Europe Network</i></p> <p>Gate2RuBIN project as a bridge between EU and Russia businesses and R&D – Presentation (15 m) <i>Anton Yanovsky, Gate2RuBIN Team Leader</i></p> <p>B2B cooperation (15 min): «Federal SME support program: opportunities to support international B2B cooperation»</p>
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	<p><i>Victor Ermakov/A.Kolosov, Russian Agency for SME support</i></p> <p>Technological cooperation (15 min): «Joint FASIE calls for SME cooperation (France, Germany): results and perspectives». <i>Alexander Larchikov, Russian Union of Innovation Technological Centers.</i></p> <p>Scientific cooperation (15 min): «Russian Federal Target Programs (FTP) as a tool to support R&D cooperation with EU partners» <i>Irina Kuklina, International Center for Science, Innovations, Technology and Education</i></p>
10:30-11:30	<p>Presentations of Russian/EU centers: 5 presentations @ 10 min.</p> <p>Moderators: <i>Olga Ermakova, Christian Dubarry</i></p> <ol style="list-style-type: none"> 1. TechnoPark Novosibirsk – Your Partner in a Transfer of Novel Information, Electronics, Bio- and Medical Technologies Developed in Novosibirsk Scientific Centre <ul style="list-style-type: none"> • Technological areas: biotechnologies, medicine, ICT <i>Boris Grishnyakov, Technopark “Novosibirsk” – Gate2RuBIN center</i> 2. Potential for cooperation with Kaluga region in the areas of new materials, nanomaterials production and environment protection technologies <ul style="list-style-type: none"> • Technological areas: Environmental Protection (including climate change), Materials Technology and new Production Technologies, Nanotechnologies and Nanosciences <i>Alina Tsepenco, Obninsk Center for Science and Technology – Gate2RuBIN center</i> 3. Collaboration opportunities with South West France <ul style="list-style-type: none"> • Technological areas: Energy – Environment, ICT, Food, Life Sciences, Materials <i>Christian Dubarry, P.I.C. S.O.F. - Oseo Innovation (France)</i> 4. Opportunities for technology and business collaboration with biotechnological companies of the Science Town Koltsovo. <ul style="list-style-type: none"> • Technological areas: biotechnology <i>Evgeny Ostanin, ICK Koltsovo – Gate2RuBIN center</i> 5. Innovation Potential and Trends in Baden Württemberg. <ul style="list-style-type: none"> • Technological areas: medicine, health <i>Hicham Abgay, Steinbeis-Europa-Zentrum (Germany)</i>
11:30 – 12:15	Bilateral meetings and refreshments
12:15 – 13:00	Lunch
13:00 – 14:45	Presentations of Russian/EU centers: 8-9 presentations @ 10 m.

Moderators: *Chris Farmakis, Olga Tarasova*

6. Perspective directions for collaboration in region of the Moscow city
 - Areas for cooperation: Electronics, Microelectronics, Energy, Energy Storage / Transport / Saving, Waste Management
Ilya Kiryan, Moscow center – Gate2RuBIN center
7. Potential for cooperation with region of London
 - Technological areas: Aerospace, Energy, ICT, Biotechnology
Chris Farmakis, Greater London Enterprise (UK)
8. International cooperation possibility in Kaliningrad region in the field of Food, Agriculture and Biotechnology
 - Technological areas: Food, Agriculture and Biotechnology
Igor Denisov, Kaliningrad ITC – Gate2RuBIN center
9. Presentation of partners from Kemerovo area in order to develop business and scientific – technological cooperation.
 - Technological areas: food industry (functional products), security (security tools on industrial plants), industrial manufacture (industrial weighting systems), nanotechnologies (nano-materials and nano-technologies for different branches), medicine (biological prosthesis and implants)
Sergey Nikitenko, Co Ltd. Scientific Production Center “INNOTECH” – Gate2RuBIN center
10. The experience of Greece in European technology transfer networks and opportunities for cooperation with Russia.
 - Technological areas: biotechnology, ICT
Vassilios Argyroulis, HELP-FORWARD (Greece)
11. Opportunities for business and technological cooperation with the Ulyanovsk region in the field of information and communication technologies, nanotechnology and water purification.
 - Technological areas: Nanotechnologies, ICT
Sergey Kubashov, Ulyanovsk State Technical University – Gate2RuBIN center
12. Innovation Cooperation Potential of Ekaterinburg region.
 - Technological areas: Electronics and Microelectronics, Nanotechnologies and Nanosciences, ICT
Iliyas Paderin, Maxim Grokhulsky, Ural Regional Transfer Technology Center – Gate2RuBIN center
13. Potential for cooperation with Finland. Presentations of key (3-4) directions for cooperation with Finland.
 - Technological areas: Life Sciences, medicine, health, Materials, ICT
Marjo Uotila, TEKEL - Finnish Science Park Association (Finland)
14. **One more presentation should be added**
 - Technological areas:
Name, Organisation

14:45 – 15:30	Bilateral meetings and refreshments
15:30 – 16:30	<p>Presentations of EU/Russian centers. ICT thematic section: 5 presentations @ 10 m.</p> <p><i>Moderators: Gennady Pilniov, Hicham Abgay</i></p> <p>Introduction words: what are the rationalities for EU-RF cooperation in ICT sphere? <i>Gennady Pilnov</i></p> <p>15. Opportunities for cooperation with Russian enterprises in the field of information and communication technologies</p> <ul style="list-style-type: none"> • Technological areas: ICT (application for medicine, health; security; transport) <p><i>Sergey Pavelyev, International Union of Instrument & ITT Engineers – Gate2RuBIN center</i></p> <p>16. Opportunities for international business and technology cooperation and competences of Zelenograd ITC in the field of electronics, micro- & nanoelectronics, information technology.</p> <ul style="list-style-type: none"> • Technological areas: ICT <p><i>Dmitry Petryaev, Zelenograd ITC – Gate2RuBIN center</i></p> <p>17. ICT Profiles of METUTECH Technology Development Zone Companies, Turkey.</p> <ul style="list-style-type: none"> • Technological areas: ICT <p><i>Gokhan Celebi, BSN-ANATOLIA – METUTECH (Turkey)</i></p> <p>18. Opportunities for business and technological cooperation with Tomsk Region in ICT, Health & Medicine, Electronics and Energy.</p> <ul style="list-style-type: none"> • Technological areas: ICT, health, medicine, electronics, energy <p><i>Vera Pudkova, Tomsk State university of Control Systems and Radioelectronics – Gate2RuBIN center</i></p> <p>19. Opportunities for business cooperation with St. Petersburg region</p> <ul style="list-style-type: none"> • Technological areas: Industrial manufacture, Electronics, Medicine, ICT <p><i>Maxim Balanev, St. Petersburg Foundation for SME Development – Gate2RuBIN center</i></p>
16:30 – 17:30	Bilateral meetings and refreshments
17:30 – 18:00	<p>Wrap-up (discussion): “success factors” and follow-up process of future contacts</p> <p>Moderators: Olga Tarasova, Christian Dubarry</p>
19:00	Networking Dinner

30 October (Friday)

CONFERENCE

***Delegation of European Commission in Russian Federation,
Moscow, Kadashevskaya nab., 14/1***

<p>10:00 - 11:30</p>	<p>Session 1. The EU-RF business and innovation cooperation policy and Enterprise Europe Network as its practical implementation tool.</p> <p>Moderator: <i>Richard Burger, S&T counselor, Delegation of European Commission to Russia</i></p> <p>Welcome words, [TBC] <i>Head of the Delegation</i></p> <p>[TBC] EU-Russian business and innovation cooperation <i>Richard Burger, S&T counselor, Delegation of European Commission to Russia</i></p> <p>EU SMEs internationalisation policy and Enterprise Europe Network as a tool to establish EU-RF innovation cooperation <i>Martine DISS, EACI, Head of Unit - Animation of the Enterprise Europe Network</i></p> <p>Russian State Support for international cooperation of SMEs (internationalization issues). EU-Russia Business to Business cooperation supporting tools and measures <i>Andrey Sharov, RF Ministry for Economy Development</i></p> <p>Importance and ways for innovative SMEs internationalization. Case-study: joint calls of FASIE with Germany and France. <i>Ivan Bortnik, Foundation for Assistance to Small Innovative Enterprises (FASIE)</i></p> <p>SMEs participation in FP7: European policy/practice and possibilities for cooperation within EU-Russia Science and Education common space <i>Martina Daly, European Commission, DG RTD</i> <i>Martine DISS, EACI</i></p>
<p>0:30 h.</p>	<p>Break</p>
<p>12:00 – 14:00</p>	<p>Session 2. Gate2RuBIN as a practical example of EU-Russian business and innovation cooperation</p> <p>Moderator: <i>Oleg Luksha, Russian Technology Transfer Network, Gate2RuBIN Project Coordinating Team</i></p> <p>Gate2RuBIN: Network and State support <i>Alexander Lartchikov, Russian Union of Innovative Technological Centers,</i></p>

	<p><i>Gate2RuBIN Project Coordinating Team</i></p> <p>Overview of Gate2RuBIN results 2008-2009 <i>Anton Yanovsky, Russian Technology Transfer Network, Gate2RuBIN Team Leader</i></p> <p>Success factors for business and innovation EU-RF cooperation <i>Olga Ermakova, Russian Agency for SME support, Gate2RuBIN Project Coordinating Team</i></p> <p>Discussion panel: Gate2RuBIN role for promotion of Russian innovation potential and establish partnerships: cooperation with federal and regional authorities <i>Presentations of regional authorities and clients of regional G2R centres: their success stories of B2B cooperation, TTT agreements and joint participation in FP7:</i></p> <p>[TBD] Gate2RuBIN role for promotion of region innovation potential and establish partnerships <i>Vladislav Zinchenko, Vice-Governor of Tomsk region</i></p> <p><i>Rakhimdjani Roziev, General director of «Medbiofarm Ltd.» (Obninsk, Kaluga region)</i></p> <p><i>Elena Obratsova, Head of laboratory, RAS Institute of General Physics (Moscow)</i></p> <p><i>Eugeny Ostanin, Innovation Center of Koltsovo (Koltsovo, Novosibirsk region)</i></p> <p><i>Vadim Shishkin, Ul'yanovsk State Technical University (Ulyanovsk)</i></p> <p><i>Mikhail Komarov, General director of VEK-21 Ltd.</i></p> <p><i>View from the EU (presentation by a EU EEN centres and EU partners) – experience of cooperation with Russia, achievements and problems, G2R as a tool for solving these problems, EU case studies and examples of practical operation</i></p> <p><i>Christian Dubarry (France)</i></p> <p><i>Chris Farmakis (UK)</i></p>	
0:30 h.	Press-conference	Break
14:30 h.	Lunch	