

## Partner in a European project & how to get thereView from Russian Insider on project ISTOK.Ru

Oleg Luksha Russian Technology Transfer Network

> International Conference EU-Russia Cooperation: Priorities for Science & Technology 2007-2013



#### **R&D ICT in Russia : 3 main national needs**

Define the strong and weak sides of the Russian R&D ICT sector, its priorities and the opportunities for the international – in particular, European collaboration



## Map the competencies of RF in ICT - establish a clear taxonomy of Russian ICT technologies and make them visible on the European arena



Harmonize terminology and classify of key ICT technologies with international – especially European practices.

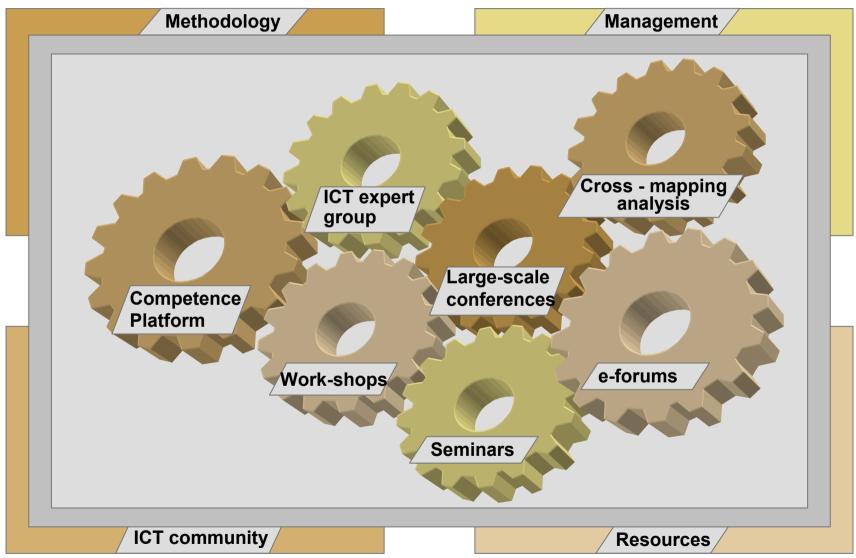


### **ISTOK : Project's parameters**

ISTOK aims	To identify priorities for deeper strategic ICT cooperation between Russia and the European Union and to help the European Commission to link FP7 ICT calls to joint European-Russian ICT priorities
Duration	21 months : December 2006 – September 2008
Work Scope	<ul> <li>recommendations for EU-Russian ICT-collaboration taxonomy based on ICT FP7 priorities adapted to the Russian R&amp;D sector</li> </ul>
	<ul> <li>analyze Russian and European ICT R&amp;D areas, mapping and cross-comparison with European/Russian needs</li> </ul>
	<ul> <li>detection of the most relevant ICT thematics for the further EU-RU ICT co-operation</li> </ul>
	<ul> <li>dialogue with broad communities both in Russia and in the European Union</li> </ul>
Dessimination	<ul> <li>organizing 5 awareness raising brokerage actions in Europe and Russia on a large and medium scale (conferences, seminars, workshops, internet open forums) to booster the joint research initiatives for FP7</li> </ul>
Final Result	<ul> <li>8 areas in ICT R&amp;D recommended to the European Union as strategic priorities for Russian-European collaboration of FP</li> </ul>

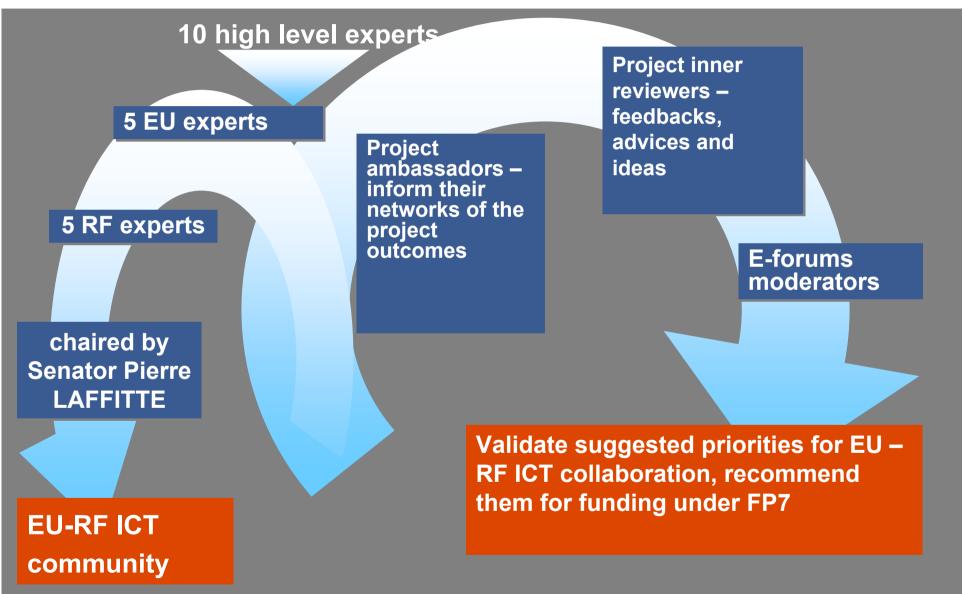


#### **ISTOK's Tools**





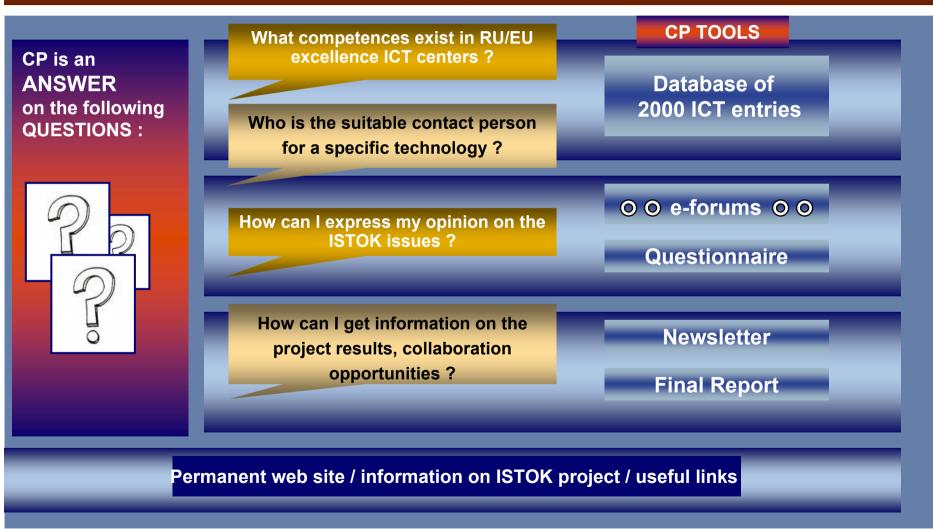
#### **ICT High Level Expert Group**





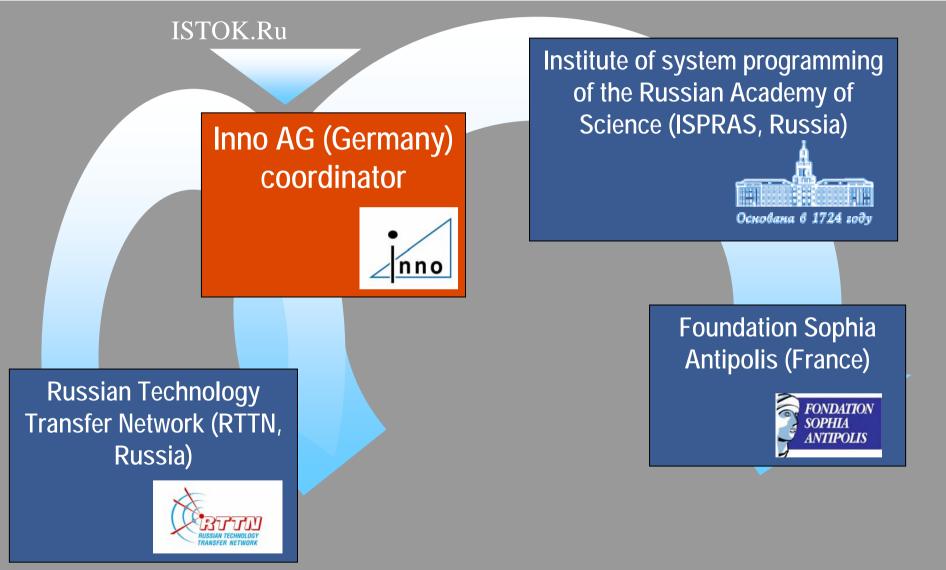
### **ISTOK's Competence Platform**

Competence Platform (CP) is a virtual area where the consortium collects, structures and makes accessible information during the complete duration of ISTOK.Ru





#### **ISTOK consortium overview**





## **Project benefits for EU-RU ICT community**

#### quantitative and qualitative advantages for the Russian and European ICT community

- access to the competence platform providing all available information relevant to the EU-RU
  potential cooperation in the ICT domain, as well as to the database with at least 2.000 key ICT
  contacts from Europe and Russia,
- participation in the open consultation campaign (via 10 e-Forum) in order to contribute in a direct way to the definition of the EU-RU cooperation strategy within FP7,
- better understanding and a larger involvement in the FP7 programme (access to know-how, complementary competences, scientific exchanges, funding),
- participation in the 5 large and medium scale events allows partners from different countries and with different ICT backgrounds to meet and work together,
- identification of potential partners in order to prepare joint collaboration proposals for the FP7 calls



- 1. Members of High level ICT group selected and approved January, 2007
- 2. The first meeting of Expert group February 26-27, 2007
  - contact list of persons, people involved in existing collaboration (1000+1000 entries)
  - ICT taxonomy for the project,
  - validation of the questionnaire,
  - the fist newsletter edition (key message),
  - e-forum topics
  - Competence platform first version presentation and validation
- 3. Web site and Competence platform opened March, 2007
- 4. Questionnaire sent to 2000 addresses together with 1-st Newsletter March, 2007

#### www.istok-ru.eu







Russian Technology Transfer Network (RTTN) - an association of more than 50 Russian Innovation Centres, specialized in technology transfer area.

RTTN is an innovation infrastructure tool, aimed at effective dissemination of technological information and partner search for implementation of innovation projects.

Broad international collaboration – 2 bilateral networks – RFR (France), BRIN – (UK)





RTTN creation is based on the model and methodology of European network of Innovation Relay Centers (IRC)

RTTN members provide services for 900 clients (SME, R&D institutes, universities). In 2006 they had carried out more then 250 technological audits and established 27 technological partnerships.



# Russia partner in EU project – how to get there RTTN experience

#### Factors of success:

- Prehistory of collaboration with EU project' partners
- Experience in effective communications
- Competencies relevant to the project added value for the joint project
- Motivation to participate

What the project can bring to the participant – RTTN expectations

- More deep involvement in ICT sphere
- New experience and model of collaboration FP project
- ✓ More partners/clients and new services for the clients in Russia and EU
- ✓ New tools competence platform, etc
- More visibility on international/EU area



### **ISTOK contact details**

Inno AG (Germany): Olga KIEFFER <u>o.kieffer@inno-group.com</u>

Institute of System Programming RAS (Russia): Alexander PETRENKO <u>petrenko@ispras.ru</u>

Russian Technology Transfer Network : Anton YANOVSKY <u>np@rttn.ru</u>

Foundation Sophia Antipolis (France): Laurent SOULIER soulier@sophia-antipolis.org

Project director: Svetlana KLESSOVA, inno AG <u>s.klessova@inno-group.com</u>

ISTOK (MCTOK in Russian) – the source of a river or stream – original point from which the river flows