



**MINISTRY OF ECONOMIC DEVELOPMENT
OF THE RUSSIAN FEDERATION**



**MINISTRY OF EDUCATION AND SCIENCE
OF THE RUSSIAN FEDERATION**



HIGHER SCHOOL OF ECONOMICS
NATIONAL RESEARCH UNIVERSITY



**Institute
for Statistical Studies
and Economics of Knowledge**



**Research Laboratory
for Economics
of Innovation**



“BRIDGING RUSSIAN AND EUROPEAN TECHNOLOGY PLATFORMS” INTERNATIONAL WORKSHOP

DECEMBER 7, 2011

11 POKROVSKIY BOULEVARD, MOSCOW

ROOM Г-313

AGENDA

09.00–10.00	REGISTRATION AND COFFEE
10.00–10.20	WELCOME AND INTRODUCTION TO THE WORKSHOP LEONID GOKHBERG , First Vice-Rector, Higher School of Economics (HSE) ALEXEY PONOMAREV , Deputy Minister of Education and Science of the Russian Federation
SESSION 1: SCIENCE, TECHNOLOGY AND INNOVATION POLICY: CHALLENGES AND RESPONSES MODERATOR: LEONID GOKHBERG , First Vice-Rector, HSE	
10.20–10.40	OPEN INNOVATION: BRIDGING THE GAP BETWEEN SCIENCE, TECHNOLOGICAL DEVELOPMENT INSTITUTIONS AND INDUSTRY GEERT WILLEM SCHOCH , former Director International, Netherlands Organization for Applied Scientific Research (TNO); Managing Director of Schoch & Partners
10.40–11.00	RUSSIAN TECHNOLOGY PLATFORMS AS A MECHANISM OF PUBLIC-PRIVATE PARTNERSHIP IN INNOVATION ARTEM SHADRIN , Director, Department on Strategic Management (Programmes) and Budgeting, Ministry of Economic Development of the Russian Federation

11.00–11.20	<p>EU-RUSSIA MODERNIZATION PARTNERSHIP – CASE: FINNISH-RUSSIAN INNOVATION COOPERATION</p> <p>KARI LIUHTO, Professor, Director Pan-European Institute, Turku School of Economics, University of Turku, Finland</p>
11.20–11.40	<p>COFFEE</p>
11.40–12.00	<p>UNIVERSITY-INDUSTRY RELATIONS: MAIN MECHANISMS AND POLICY TOOLS, EUROPEAN COMMISSION PRACTICES</p> <p>RICARDO FERREIRA, National Expert — Policy Officer, European Commission, University Business Forum</p>
12.00–12.20	<p>INTELLECTUAL PROPERTY RIGHTS ISSUES IN MULTILATERAL TECHNOLOGY ALLIANCES</p> <p>PATRICK JONES, Director, Office of Technology Transfer, University of Arizona; Past President, Association of University Technology Managers, US</p>
12.20–12.40	<p>OPPORTUNITIES AND THREATS OF INTERNATIONAL COOPERATION IN SCIENCE, TECHNOLOGY AND INNOVATION</p> <p>MICHAEL GUTH, Senior Consultant, Center for Innovation and Technique for North Rhine-Westphalia, Germany</p>
12.40–13.00	<p>RESEARCH AND DEVELOPMENT IN GERMANY AND ITS EMBEDMENT INTO THE R&D-GLOBALIZATION</p> <p>CHRISTOPH GRENZMANN, Chairman, Science Statistic Consulting Grenzmann, Germany</p>
13.00–14.00	<p>LUNCH</p>
<p>SESSION 2: NATIONAL TECHNOLOGY PLATFORMS: BEST PRACTICES AND FUTURE PROSPECTS</p> <p>MODERATOR: ARTEM SHADRIN, Director, Department on Strategic Management (Programmes) and Budgeting, Ministry of Economic Development of the Russian Federation</p>	
14.00–14.20	<p>RUSSIAN TECHNOLOGY PLATFORMS: CURRENT TASKS AND OPERATIONAL APPROACHES</p> <p>PAVEL RUDNIK, Head, Department of Public-Private Partnership in Innovation, HSE Institute for Statistical Studies and Economics of Knowledge (ISSEK HSE)</p>
14.20–14.40	<p>RUSSIAN TECHNOLOGY PLATFORM «MEDICINE OF THE FUTURE»: RECENT DEVELOPMENTS AND NEW OPPORTUNITIES</p> <p>VLADIMIR DOVGIY, Deputy Director, Interdepartmental Analytical Centre, Russia</p>
14.40–15.00	<p>NATIONAL TECHNOLOGY PLATFORMS IN GERMANY: BEST PRACTICES AND WAYS OF COLLABORATION WITH RUSSIAN TECHNOLOGY PLATFORMS</p> <p>DIRK MEISSNER, Deputy Head, Research Laboratory for Science and Technology Studies, ISSEK HSE</p>
15.00-15.20	<p>DEVELOPING TECHNOLOGY PLATFORMS IN TURKEY</p> <p>OZCAN SARITAS, Research Fellow & Editor of <i>Foresight</i> journal, Manchester Institute of Innovation Research, University of Manchester, UK</p>

SESSION 3: RUSSIAN TECHNOLOGY PLATFORMS: RECENT DEVELOPMENTS AND IMMEDIATE PROSPECTS

MODERATOR: PAVEL RUDNIK, Head, Department of Public-Private Partnership in Innovation, ISSEK

15.20–15.40	RUSSIAN TECHNOLOGY PLATFORM «ADVANCED TECHNOLOGIES OF RENEWABLE POWER ENGINEERING» OLEG KALINKO , Head, Directorate of Innovation Development, JSC RusHydro
15.40-16.00	RUSSIAN TECHNOLOGY PLATFORM «DEEP CONVERSION OF HYDROCARBON RESOURCES» ELENA CHERNYSHEVA , Head, Sector for Innovation Research, JSC "VNIPIneft", Russia
16.00-16.20	RUSSIAN TECHNOLOGY PLATFORM «GREEN TECHNOLOGIES» ALEXANDER BAGIN , Research Advisor, HSE Institute of Economics of Rational Use of Natural Resources
16.20–16.40	COFFEE
ROUND TABLE: RUSSIAN AND EUROPEAN TECHNOLOGY PLATFORMS ON TRANSPORTATION AND COMMUNICATIONS: PROSPECTS FOR COOPERATION	
<u>MODERATOR:</u> GEERT WILLEM SCHOCH , former Director International, Netherlands Organization for Applied Scientific Research (TNO); Managing Director of Schoch & Partners	
16.40–17.00	RUSSIAN TECHNOLOGY PLATFORM «AIR MOBILITY AND AVIATION TECHNOLOGIES»: PROSPECTS FOR INTERNATIONAL COOPERATION ANDREY DUTOV , Deputy Director, Central Aerohydrodynamic Institute named after professor N.E. Zhukovsky
17.00-17.20	EUROPEAN TECHNOLOGY PLATFORM «INTEGRAL SATCOM INITIATIVE»: PROSPECTS FOR R&D COOPERATION ON SATELLITE COMMUNICATION SYSTEMS WITH RUSSIAN INDUSTRY NICOLAS CHUBERRE , Thales Alenia Space – France, Chairman of the Integral Satcom Initiative, European Technology Platform
17.20–17.40	RUSSIAN TECHNOLOGY PLATFORM «HIGH-SPEED INTELLECTUAL RAILWAY TRANSPORT» ALEXANDER KORCHAGIN , Director, Center of Innovation Development, Russian Railways
17.40-18.00	RUSSIAN TECHNOLOGY PLATFORM «APPLICATION OF INNOVATIVE TECHNOLOGIES TO IMPROVE CONSTRUCTION EFFICIENCY, MAINTENANCE AND SAFETY OF ROADS AND RAILWAYS» ALEXANDER MOROZOV , Director, Department of Demand Fostering Programs, RUS-NANO
18.00–18.20	DISCUSSION
18.20-18.30	WRAPPING UP

Working languages: English and Russian (simultaneous translation)