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Enhancing the bilateral S&T Partnership with the Russian Federation

Fact Sheet

Project Information

BILAT-RUS

Grant agreement ID: 222618

Project closed

Start date
1 September 2008

End date
31 August 2012

Funded under
Specific Programme "Capacities": International co-operation

Total cost
€ 597 076,06

EU contribution
€ 492 888,76

Coordinated by
DEUTSCHES ZENTRUM FÜR
LUFT - UND RAUMFAHRT EV
 Germany

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Research for regions: a coherent research area for Europe

Objective

BILAT-RUS focuses on enhancing the bilateral S&T Partnership between Russia and the EU. The project aims at contributing to the implementation of the Common Space on Research between the EU and Russia. It will ensure coherence and coordination of various activities under the umbrella of the EU-Russian S&T agreement and will contribute to a stronger coordination of bilateral activities with Russia at EU and Member State level. The major objectives of BILAT-RUS are: • to facilitate coherent information dissemination and awareness raising on EU-Russian cooperation (database on S&T research institutes, case studies on good cooperation practice, web-portal, partner search tool, information events); • to contribute to the optimisation of the framework and the instruments for enhanced future EU-Russian cooperation (inventory of existing instruments and regulations, examples of good cooperation practice, options for optimising the common legal and organisational frame, suggestions for practical and efficient joint funding mechanisms); • to create a knowledge base for emerging horizontal issues of cooperation (mobility, S&T infrastructure and innovation); • to meet the needs of joint thematic EU-Russian Working Groups on S&T cooperation (Health, Food/Agriculture/Biotechnology, Nanotechnology, Energy); • to exploit the potential of Russian Mirror Technology Platforms through linking them with their European counterparts. The project proposal for BILAT-RUS is built on joint EU-Russian interest and aims at mutual benefit. Synergies will be established with other bilateral or bi-regional EU-Russian projects from FP6 and FP7 (such as SCOPE-EAST and the upcoming IncoNet EECA targeting Eastern Europe and Central Asia), bilateral S&T agreements and other initiatives between the EU Member States and Russia. The consortium consists of ten partners (five of them from Russia) with in-depth experience of EU-Russian cooperation in S&T. The Russian NCPs are associated partners.

Keywords

Programme(s)

[FP7-INCO - Specific Programme "Capacities": International co-operation](#)

Topic(s)

[INCO-2007-2.1 - Bilateral coordination for the enhancement and development of S&T Partnerships](#)

Call for proposal

FP7-INCO-2007-2

[See other projects for this call](#)

Funding Scheme

[CSA-SA - Support actions](#)

Coordinator



DEUTSCHES ZENTRUM FÜR LUFT - UND RAUMFAHRT EV

EU contribution

€ 142 952,00

Total cost

No data

Address

LINDER HOHE

51147 Köln

 **Germany** 

Region

Nordrhein-Westfalen > Köln > Bonn, Kreisfreie Stadt

Activity type

Research Organisations

Links

Participants (8)



FEDERAL STATE AUTONOMOUS EDUCATIONAL INSTITUTION FOR HIGHER
EDUCATION NATIONAL RESEARCH UNIVERSITY HIGHER SCHOOL OF
ECONOMICS

 Russia

EU contribution

€ 111 275,50

Address

MYASNITSKAYA STR 20
101000 MOSKVA 

Activity type

Higher or Secondary Education Establishments

Links

Total cost

No data



RUSSIAN RESEARCH CENTRE KURCHATOV INSTITUTE

 Russia

EU contribution

€ 41 808,00

Address

KURCHATOV SQUARE 1
123182 MOSCOW 

Activity type

Research Organisations

Links

[Contact the organisation](#)  [Website](#) 

[Participation in EU R&I programmes](#) 

[HORIZON collaboration network](#) 

Total cost

No data



NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY MISIS

 Russia

EU contribution

€ 10 379,00

Address

LENINSKY PROSPECT 4
119049 MOSCOW 

Activity type

Higher or Secondary Education Establishments

Links

[Contact the organisation](#)  [Website](#) 

[Participation in EU R&I programmes](#) 

[HORIZON collaboration network](#) 

Total cost

No data



INTERNATIONAL CENTRE FOR INNOVATIONS IN SCIENCE, TECHNOLOGY
AND EDUCATION

 Russia

EU contribution

€ 4 601,00

Address

Leninskiye gory st 1 b75
119192 MOSCOW 

Activity type

Research Organisations

Links

[Contact the organisation](#) 

[Participation in EU R&I programmes](#)
[HORIZON collaboration network](#)

Total cost
No data



CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS

France

EU contribution
€ 33 384,00

Address
RUE MICHEL ANGE 3
75794 Paris

Region
Ile-de-France > Ile-de-France > Hauts-de-Seine

Activity type
Research Organisations

Links
[Contact the organisation](#) [Website](#)
[Participation in EU R&I programmes](#)
[HORIZON collaboration network](#)

Total cost
No data



OSTERREICHISCHE FORSCHUNGSFORDERUNGSGESELLSCHAFT MBH

Austria

EU contribution
€ 66 019,00

Address
SENSENGASSE 1
1090 Wien

Region
Ostösterreich > Wien > Wien

Activity type
Other

Links

[Contact the organisation](#)  [Website](#) 

[Participation in EU R&I programmes](#) 

[HORIZON collaboration network](#) 

Total cost

No data



ZENTRUM FUER SOZIALE INNOVATION

 Austria

EU contribution

€ 54 329,25

Address

Linke Wienzeile 246

1150 WIEN 

Activity type

Research Organisations

Links

[Contact the organisation](#)  [Website](#) 

[Participation in EU R&I programmes](#) 

[HORIZON collaboration network](#) 

Total cost

No data



ZENIT ZENTRUM FUR INNOVATION UND TECHNIK IN NORDRHEIN-WESTFALEN GMBH

 Germany

EU contribution

€ 28 141,00

Address

BISMARCKSTRASSE 28

45470 Mulheim An Der Ruhr 

Region

Nordrhein-Westfalen > Düsseldorf > Mülheim an der Ruhr

Activity type

Private for-profit entities (excluding Higher or Secondary Education Establishments)

Links

[Contact the organisation](#)  [Website](#) 

[Participation in EU R&L programmes](#) 

[HORIZON collaboration network](#) 

Total cost

No data

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