Russia - Country Page

1. Available national programmes or funds that could provide support to Russian Horizon 2020 participants

Horizon 2020 is fully open to the participation of entities from across the world in all parts of the programme, and many topics are flagged as being specifically relevant for cooperation with partners from outside Europe. Russian scientists, universities, research organisations and enterprises are able to team up with their European partners to participate in projects under Horizon 2020 and make the best use of Europe's excellent opportunities in research and innovation.

Russian researchers and organisations are encouraged to participate in all actions of Horizon 2020 as consortium members and to take part in the proposal submission to the European Commission.

Russian Co-Funding Mechanisms for Research and Innovation Projects

To support Russian participation in Horizon 2020 actions and in view of the fact that participants from Russia are no longer automatically funded by the EU, the **Ministry of Education and Science of the Russian Federation** publishes dedicated calls to offer funding support for Russian Horizon 2020 participants in accordance with its own call procedures (Russian Federal Programme (FTP) "R&D in Priority Areas of Development of the Russian S&T Complex 2014-2020"). Russian applicants to these calls will have to provide a document acknowledging their participation in the consortium of the joint Horizon 2020 proposal, submitted under the Horizon 2020 call.

The Ministry of Education and Science of the Russian Federation has established a functional mailbox horizon2020@mon.gov.ru to which the Russian scientific community may send enquiries about support available in Russia for participation in Horizon 2020.

Depending on the nature of their proposed research, Russian participants of Horizon 2020 research and innovation projects are also encouraged to apply to the regular calls of the Russian Foundation for Basic Research (www.rfbr.ru), the Russian Foundation for the Humanities (www.rfh.ru) and the Russian Science Foundation (www.rscf.ru), which may be able to provide funding support in accordance with their own funding rules.

In addition, the Russian Foundation for Assistance to Small Innovative Enterprises (www.fasie.ru) may be able to support the participation of small innovative Russian enterprises in Horizon 2020 projects on a case-by-case basis in accordance with its own funding rules.

Enquiries concerning participation in Horizon 2020 may also be directed to the offices of the appointed Russian National Contact Points:

http://ec.europa.eu/research/participants/portal/desktop/en/support/national contact points.html

2. Current priorities / EU roadmap for EU-Russia S&T Cooperation

From the <u>list of calls in the Horizon 2020 Work Programme 2016-2017</u>, the Ministry of Education and Science of the Russian Federation highlights the following subjects of priority interest for the Russian Federation¹ - please see: http://fcpir.ru/events_and_publications/_contest/informatsionnoe-soobshchenie-gorizont-2020/?sphrase_id=71272.

For examples of the Russian national call documentation, rules and requirements of the FTP "R&D in Priority Areas of Development of the Russian S&T Complex 2014-2020", please refer to: http://www.fcpir.ru/participation in program/contests/list of contests/1 published/2016-14-588-0002/

EU priorities for future cooperation with Russia are outlined in the roadmap: http://ec.europa.eu/research/iscp/pdf/policy/ru_roadmap_2017.pdf

N.B. A list of **Russian research infrastructures** (**large-scale research facilities**) which have expressed interest in cooperation with European scientific communities and which may be of particular interest to European researchers and scientists is available here: http://ec.europa.eu/research/iscp/pdf/policy/russian_research_infrastructures.pdf

3. Brochures or other local communication materials aiming at to support Russian participation in Horizon 2020

A dedicated Russian-language information brochure about Horizon 2020 has been published and is available on the website of the Science and Technology Section of the Delegation of the European Union to the Russian Federation (see "Horizon 2020 Info Kit, including a practical guide for researchers from Russia (in Russian) zip"): http://eeas.europa.eu/delegations/russia/documents/eu russia/fields of cooperation/h2020 info kit (en).zip

4. Webpage of the Delegation of the European Union to the Russian Federation and functional mailboxes which can be addressed in specific questions

Delegation of the European Union to the Russian Federation: www.EUinRussia.ru

Science and Technology Section of the Delegation of the European Union to the Russian Federation: http://eeas.europa.eu/delegations/russia/eu russia/fields cooperation/science technology/index en.h

Questions may be addressed to:

Science & Technology section: delegation-russia-science@eeas.europa.eu

¹ The priority list is not fully-complete and will be complemented by priority topics under calls from FET, ICT, Space, Energy, JTIs, Art 185 projects, and MSCA. In the meantime, on questions regarding additional priority topics, please turn to the Department of Science and Technology of the Ministry of Education and Science of the Russian Federation.

Ministry of Education & Science of the Russian Federation: horizon2020@mon.gov.ru

5. List and availability of local National Contact Points including for the European Research Council and Marie Skłodowska-Curie actions

The Ministry of Education and Science of the Russian Federation has selected organizations to represent Russian National Contact Points (NCPs) within the European Framework Programme for Research and Innovations «Horizon 2020». Please note that the NCP status is given to a legal entity, each of which is represented by 1 or several persons.

The list of National Contact Points can be found at the Participant Portal, by country, thematic areas and/or function, here:

http://ec.europa.eu/research/participants/portal/desktop/en/support/national contact points.html

National NCP coordinator

Organisation name: Ministry of Education and Science of the Russian Federation Victoria Olegovna LETUNOVSKAYA, Tel: +7 495 629 82 35 Letunovskaya-VO@mon.gov.ru

1. Aeronautics / Smart, green and integrated transport

Organisation name: TsAGI - N.E. Zhukovsky Central Aerohydrodynamic Institue http://ncp.tsagi.ru

Mr Evgeni Vladimorovich ANDREEV, Tel: +7 495 556 31 62 Ms Anna Alexandrovna RYZHOVA, Tel: +7 495 556 41 18

2. Food security, sustainable agriculture, marine and maritime research and the bio-economy'; & 'Biotechnology'

Organisation name: A.N.Bach Institute of Biochemistry, Russian Academy Sciences Address: Leninsky Prospect, 33, 119071, Moscow, Russian Federation http://bio-economy.ru/

Prof. Vladimir Olegovich POPOV, Tel: +7 495 954 44 74 Ms Irina Valerievna SHAROVA, Tel: +7 495 954 44 74

3. Nanotechnology, materials and new industry technologies

Organisation name: National Research Centre 'Kurchatov Institute'
Address: Ploschad Akademika Kurchatova 1, 123182, Moscow, Russian Federation Dr. Artem Alexandrovich BALYAKIN - Russian Federation, Tel: +7 499 196 7469 Mr Andrey Sergeevich MALYSHEV, Tel: +7 499 196 6640

4. Information & communication technologies (ICT)

Organisation name: ARENA - National Association of Research and Educational e-Infrastructures Address: Vavilov Street 40, 119333, Moscow, Russian Federation http://www.e-arena.ru

Dr. Marat Ramilevich BIKTIMIROV, Tel: +7 499-1352598 Mr Vladimir Leonidovich GLEBSKY, Tel: +7 499 135 2598

5. Energy (Non-nuclear) / Secure, clean and efficient energy

Organisation name: MPEI - National Research University 'Moscow Power Engineering Institute' Address: Krasnokazarmennaya str., 14, 111250, Moscow, Russian Federation http://www.fp7-energy.ru

Mr Nikolay Dmitrievich ROGALEV, Tel: +7-495 362 72 01 Ms. Elena Nikolaevna CHISTYAKOVA,

Tel: +7 916 799 54 66 Mr. Andrey Sergeevich KUZMINOV, Tel: +7 495 363 77 96

6. Health / Health, demographic change and wellbeing

Organisation name: Lomonosov Moscow State University

Address: Lomonosovsky prospect, 31, bldg 5, 117192, Moscow, Russian Federation

Tel: +7-495 932 8814+7-495-932-9904

http://fp7-health.ru

Prof. Vsevolod Arsenyevich TKACHUK, Tel: +7 495 932 8814, +7 495 932 9904 Ms Elena Vladimirovna TARASOVA, Tel: +7 495 932 9904

7. Environment including climate change / Climate action, resource efficiency and raw materials

Organisation name: Puschchino State Institute of Natural Sciences http://ncp-eco.ru/
Mr Mikhail Borisovich VAINSHTEIN, Tel: +7 4967 73 26 77 Ms Anna Andriyanovna VETROVA, Tel: +7 910 940 6287 Mr Sergey Lvovich SOKOLOV, Tel: +7 916 390 8958 Mr Vadim Ivanovich SHAROV, Tel: +7 985 160 1921

8. European Research Infrastructures

Organisation name: MISIS - National University of Science & Technology Address: Leninsky prospect, 4, 119049, Moscow, Russian Federation http://fp7-infra.ru
Prof. Evgeny Alekshandrovich LEVASHOV, Tel: +7 495 638 45 00 Dr. Marine Karapetovna MELKONYAN, Tel: +7 495 638 4629

9. SMEs

Organisation name: FASIE - Foundation for Assistance to Small Innovative Enterprises Address: Kurchatov str., 47, 249038, Obninsk, Russian Federation http://www.fasie.ru

http://www.ncp-fp7-sme.ru

Ms Olga Georgievna LEVCHENKO, +7 495 231-3851

10. Science with and for Society / Inclusive, innovative and reflective societies

Organisation name: National Research University - Higher School of Economics Address: Myasnitskaya, 20, 101000, Moscow, Russian Federation http://fp.hse.ru/

Prof. Leonid Markovich GOKHBERG, Tel: +7 495 621 28 73

Ms Liliana Nikolaevna PROSKURYAKOVA, Tel: +7 495 772 95 90 ext. 12495 Ms Elena Gennad'evna NASYBULINA, Tel: +7 495 772 95 90 ext. 11540

11. European Research Council

Organisation name: Organisation name: National Research University - St. Petersburg State Polytechnic University

Address: Universitetskaya nab. 5, 199034, St. Petersburg, Russian Federation http://www.spbrc.nw.ru Dr. Sergey Vasilyevich KOZYREV, Tel: +7 812 534 95 13 Prof. Vladimir Anatolyevich YEROKHIN, Tel: +7 812 596 28 31

St. Petersburg Academic University - Science & Education Nano-Technology Centre of the Russian Academy of Science

Mr Mikhail Vladimirovich DUBINA - Russian Federation, Tel: +7-812 534 5850

Lomonosov Moscow State University Svetlana Vladimirovna MAMAKINA, (+7-495) 939-1250

12. Marie Skłodowska-Curie actions on skills, training and career development

Organisation name: National Research University - Higher School of Economics Address: Myasnitskaya, 20, 101000, Moscow, Russian Federation http://fp.hse.ru/

Last update: November 2017

Prof. Leonid Markovich GOKHBERG, Tel: +7 495 621 28 73 Dr Anna Gennadievna PIKALOVA, Tel: +7 495 628 32 54 Ms Elena Gennad'evna NASYBULINA, Tel: +7 495 772 95 90 ext. 11540