Russian Science Foundation

Building research excellence in Russia:

Strengthening Academic-Industry-Government Collaboration in Applied Research

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Triple Helix Cooperation

Priorities shift from curiosity-driven ideas to practical applications

Since 2025, all research projects have option of co-funding from industrial partner with IPR transferred to industry counted as research output instead of traditional peer-reviewed publications

New programs to support young researchers in high-tech enterprises

New programs in applied research with industrial partners and Russia's regions:

- **In 2026, 49 Russian regions co-funded more than 1 billion RUR. Overall, RSF funded 2,200 such projects worth of 13+ billion RUR;**
- **National strategic priorities: Microelectronics, New Materials, Automation Equipment, Transport Mobility, Bioeconomy;**
- **Risk sharing**
- **New approaches to review with participation of experts from the industry ad regions**
- **In 2025, RSF approved 78 projects in applied research (including 40 technological proposals) in microelectronics, agriculture and medicine worth of 500 million RUR with co-funding of 500 million RUR**

Thank you
and welcome to cooperation!

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