

International collaboration - calls 2026 - 2027

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Ladies and Gentlemen,

In recent years, Poland has built world-class research facilities using structural funds. Now, the next step is to secure additional funding for research activities and to create internationally competitive innovations that will benefit society. To finance these ambitious—often very large—projects, it is worthwhile to foster cooperation between science and industry not only at the national level, but also with foreign partners.

That is why we are pleased to present a brief guide to public sources of funding for research activities available to Polish partners, both scientific and industrial.

You often ask whether the implementation of such projects is worthwhile. Based on years of experience and observation of already implemented projects, our answer is YES.

YES, because international projects offer:

- *opportunities to create innovative and inspiring solutions,*
- *additional funding for reagents, materials, equipment, publications, patents, travel, and staff salaries,*
- *career and personal development,*
- *broad networks that often lead to further invitations for cooperation,*
- *points in periodic employee evaluations,*
- *points in institutional evaluations, affecting the level of subsidies received,*
- *prestige resulting from participation in international projects and stronger links with stakeholders across the entire innovation process,*
- *an engaging, unique, and often addictive experience.*

We hope you will find these materials useful.

1. Horizon Europe

1.1 Pillar I – Excellent Science

1.1.1 European Research Council

European Research Council funds frontier research conducted by excellent scientists (Principal Investigators/PI) and their teams. Projects are financed up to 100% of eligible costs and can be from any field of research. Research must be conducted in a public or private research organization (Host Institution/HI). It could be the HI where the applicant already works, or any other HI located in one of the EU Member States or Associated Countries.

In recognition of the variety and diversity of present-day academic career trajectories, the Scientific Council has decided to widen the eligibility period for both its Starting and Consolidator Grant schemes. From 2027 on, researchers will be eligible to apply for a Starting Grant immediately after successfully defending their PhD, and at any time within the following ten-year period. Consolidator Grant applicants will be eligible to apply between five and fifteen years after defending their PhD. All current policies for the extension of the eligibility periods will remain in force. However, researchers will be awarded no more than one Starting Grant and one Consolidator Grant during their career.

Work Programme **ERC 2026** [here](#).

Topic	Opening	Deadline	Budget (mln EUR)
Starting Grants			
ERC-2026-STG Researchers of any nationality with 2-7 years of experience since completion of PhD	9.07.2025	14.10.2025	705
Consolidator Grants			
ERC-2026-COG Researchers of any nationality with 7-12 years of experience since completion of PhD	25.09.2025	13.01.2026	673
Advanced grants			
ERC-2026-ADG Active researchers who have a track-record of significant research achievements in the last 10 years.	28.05.2026	27.08.2026	747
Synergy grants			
ERC-2026-SYG A group of two to maximum four Principal Investigators (PIs) working together and bringing different skills and resources to tackle ambitious research problems	10.07.2025	5.11.2025	500
ERC Plus			
ERC-2026-PLUS Researchers at any stage of their career may apply for the grant if they have outstanding scientific achievements in their field and are undertaking a significant scientific challenge.	02.06.2026	02.09.2026	210

1.1.2 Marie Skłodowska – Curie Actions

[The Marie Skłodowska-Curie Actions \(MSCA\)](#) aim to develop excellent research talent, foster international, interdisciplinary, and intersectoral mobility, and equip researchers with the skills and competences needed to succeed at all stages of their careers. MSCA contribute to strengthening Europe's human capital, enhancing the European Research Area, and ensuring the dissemination and public accessibility of research results generated through international cooperation.

MSCA under Horizon Europe include:

- **MSCA Doctoral Networks** – programmes that support the training of doctoral candidates in excellent research environments, equipping them with both research-related and transferable skills, and preparing them to address current and future societal and industrial challenges;
- **MSCA Postdoctoral Fellowships** – fellowships that enhance the creative and innovative potential of researchers holding a PhD by enabling advanced training and international, interdisciplinary, and intersectoral mobility;
- **MSCA Staff Exchanges** – actions that promote international, intersectoral, and interdisciplinary collaboration in research and innovation through the exchange of staff and the sharing of knowledge, skills, and ideas across the entire innovation cycle;
- **MSCA Choose Europe for Science** – a pilot action supporting the recruitment of postdoctoral researchers by academic and non-academic organisations, with the objective of offering attractive and sustainable long-term career perspectives in Europe;
- **MSCA COFUND** – co-funding of new or existing doctoral and postdoctoral programmes at national, regional, or international level, fostering excellence in researcher training and promoting the adoption of MSCA best practices;
- **MSCA and Citizens** – actions that bring research and researchers closer to the public, raise awareness of research and innovation activities, enhance public engagement with science, and inspire young people to consider careers in research and innovation.

Topic	Opening	Deadline	Budget (mln eur)
MSCA Doctoral Networks 2026	28.05.2026	24.11.2026	593,03
MSCA Doctoral Networks 2027	26.05.2027	23.11.2027	574,62
MSCA Postdoctoral Fellowships 2026	09.04.2026	09.09.2026	399,05
MSCA Postdoctoral Fellowships 2027	07.04.2027	08.09.2027	388,57
MSCA Staff Exchanges 2027	15.12.2026	15.04.2027	95,04
MSCA COFUND 2027	08.12.2026	06.04.2027	51,25
MSCA Choose Europe for Science 2027	08.12.2026	06.04.2027	51,25
MSCA and Citizens 2027	09.03.2027	08.06.2027	15,71

1.1.3 Research Infrastructures.

Integrated and interconnected world-class research infrastructures, including e-infrastructures. The mechanism offers small and medium-sized businesses the opportunity to use research infrastructures free of charge. Special projects - Integrating Activities - provide the opportunity for free access to infrastructures - to conduct research

in the best European laboratories using the best equipment. Project funds allow to cover the costs not only of the research itself, but also travel and stay in a foreign center (up to 3 months). The condition is to go to a country other than the country of current residence.

[Call 2026](#)

Access to infrastructures – transnational/virtual

Under this initiative, it is possible to travel to another country for a stay of 1 week to 3 months. The project covers the cost of research, travel, stay and access to e-infrastructure.

Offers are available on the RICH project website: http://www.rich2020.eu/tas_calls

[Work Programme 2026-2027](#)

1.2. Pillar II - Global challenges and European industrial competitiveness

Projects in pillar II are carried out by international consortia. The minimum composition of an international consortium (unless otherwise specified in a given call) is 3 units from 3 different member or associate countries and at least one must be from a member country.

The main project funding schemes are:

Research and innovation actions (RIA) — activities that aim primarily to establish new knowledge or to explore the feasibility of a new or improved technology, product, process, service or solution. This may include basic and applied research as well as demonstration and validation activities (laboratory scale)

Innovation actions (IA) - activities focused on creating plans for new products, processes and services. Within IA, activities may include prototyping, testing, demonstration activities, piloting and validation (under real-world conditions), and market replication.

Coordination and support actions (CSA) — activities that contribute to the objectives of Horizon Europe. They generally exclude R&I activities.

The funding rates for the above mentioned actions are 100% of eligible costs (70% for for-profit organizations in case of IA). Indirect costs are 25% flat-rate of the total eligible direct costs.

More types of actions can be found [here](#).

The main objective of Pillar II is to find solutions for the biggest contemporary challenges Europe and the World have to face. The challenges have been divided into six areas called clusters:

1. **Health**
2. **Culture, Creativity and Inclusive Society**
3. **Civil security and Society**
4. **Digital, Industry and Space**
5. **Climate, Energy and Mobility**
6. **Food, Bioeconomy, Natural Resources, Agriculture and Environment.**

1.2.1 Health

Actions in cluster 1, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Staying healthy in a rapidly changing society
- Living and working in a health-promoting environment
- Tackling diseases and reducing disease burden
- Ensuring access to innovative, sustainable and high-quality health care
- Unlocking the full potential of new tools, technologies and digital solutions for a healthy society
- Maintaining an innovative, sustainable and globally competitive health industry

[Calls 2026-2027](#)

1.2.2 Culture, Creativity and Inclusive Society

Actions in cluster 2, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Democracy and governance
- European cultural heritage and the cultural and creative industries
- Social and economic transformations

[Calls 2026-2027](#)

1.2.3 Civil security and Society

Actions in cluster 3, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Better protect the EU and its citizens against Crime and Terrorism
- Effective management of EU external borders
- Increased Cybersecurity
- Resilient Infrastructure
- Disaster-Resilient Society for Europe
- Strengthened Security Research and Innovation

[Calls 2026-2027](#)

1.2.4 Digital, Industry and Space

Actions in cluster 4, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Climate neutral, circular and digitised production
- Increased autonomy in key strategic value chains for resilient industry
- World leading data and computing technologies
- Digital and emerging technologies for competitiveness and fit for the green deal
- Open strategic autonomy in developing, deploying and using global space-based infrastructures, services, applications and data
- A human-centred and ethical development of digital and industrial technologies

[Calls 2026-2027](#)

1.2.5 Climate, Energy and Mobility

Actions in cluster 5, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Climate sciences and responses for the transformation towards climate neutrality
- Cross-sectoral solutions for the climate transition
- Sustainable, secure and competitive energy supply
- Efficient, sustainable and inclusive energy use
- Clean and competitive solutions for all transport modes
- Safe, Resilient Transport and Smart Mobility services for passengers and goods

[Calls 2026-2027](#)

1.2.6 Food, bioeconomy, Natural Resources, Agriculture and Environment

Actions in cluster 6, according to [Work Programme 2026-2027](#) focus on the following destinations:

- Biodiversity and ecosystem services
- Fair, healthy and environment-friendly food systems from primary production to consumption
- Circular economy and bioeconomy sectors
- Clean environment and zero pollution
- Land, ocean and water for climate action
- Resilient, inclusive, healthy and green rural, coastal and urban communities

-
- Innovative governance, environmental observations and digital solutions in support of the Green Deal [Calls 2026-2027](#)

As a cross-cluster issue, the [New European Bauhaus \(NEB\)](#) (with its own [Work Programme](#)) will support research and innovation leveraging the power of inclusiveness, sustainability, arts and culture to advance the green transition in neighbourhoods.

Missions

A [mission](#) is a portfolio of actions across disciplines intended to achieve a bold and inspirational and measurable goal within a set timeframe, with impact for society and policy making as well as relevance for a significant part of the European population and wide range of European citizens. EC has designated [five mission areas](#):

1. **Cancer**
2. **Adaptation to Climate Change**
3. **Restore our Oceans and Waters**
4. **Climate Neutral and Smart Cities**
5. **Soil Deal for Europe**

European Partnerships

EUROPEAN PARTNERSHIPS are initiatives in which the EU, together with private and public partners, undertakes to support the development and implementation of the research and innovation agenda. Partners can represent industry, universities, research organizations, public interest organizations, civil society organizations, including foundations and NGOs.

Types of partnerships in Horizon Europe:

1. **Co-funded** European Partnerships [calls](#)
2. **Co-programmed** European Partnerships - [calls](#)
3. **Institutionalised** European Partnerships
 - [Innovative Health Initiative - Smart Networks and Services](#)
 - [EuroHPC International Cooperation](#)

More info on partnerships: [Partnerships — ERA-LEARN](#)

[Global Health EDCTP3](#) partnership

Established in 2021, the Global Health EDCTP3 programme is a partnership between the European Union, represented by the European Commission, and the EDCTP Association, representing the governments of 15 European and 30 sub-Saharan African countries. Calls planned for 2026 can be found at [Work Programme 2026](#).

1.3 Pillar III – Innovative Europe

Actions funded under Pillar III should lead to breakthrough discoveries which will create new markets and innovation-friendly ecosystems.

1.3.1 European Innovation Council (EIC)

Supporting innovations that are groundbreaking and have the potential to create markets.

Programmes:

- **Pathfinder** - cooperation projects carried out in consortia, at least 3 units from 3 different member or associate countries, TRL 1-4,
- **Transition** – projects for single participants or small consortia (max 5 participants), TRL 4-6, projects for use of Pathfinder or ERC PoC results,
- **Accelerator** – projects for single start-ups and SMEs (including spin-offs), individuals (intending to launch a start-up/ SME) and in some cases small mid-caps (fewer than 499 employees), TRL 5-9.
- **EIC Accelerator – STEP scaleup call** - Investment component of EUR 10 up to 30 million for scaling up strategic technologies for Europe.
- **EIC Advanced Innovation Challenges** aim to support high-risk, demand-driven innovation in advanced technologies with transformative potential, particularly in areas where extensive research is being conducted but commercial applications are lacking.

These programmes have both OPEN (any topic) and CHALLENGES (top-down call topics) formats. The 2026 Work Programme is available [here](#)

	Opening	Deadline	Budget (mln EUR)
Pathfinder Open			
HORIZON-EIC-2026-PATHFINDEROPEN	05.02.2026	12.05.2026	166
Pathfinder Challenges			96 (lump sum)
Advanced Materials for Miniaturised Energy Harvesting Systems	28.07.2026	28.10.2026	4 mln /project
Biotechnology for Healthy Ageing	28.07.2026	28.10.2026	
DeepRAP: Deep Reasoning, Abstraction & Planning towards trustworthy Cognitive AI Systems	28.07.2026	28.10.2026	
Accelerator OPEN			
Accelerator 2026 - short application	06.11.2025	17.12.2026	
Accelerator Challenges			
Transition OPEN			100
HORIZON-EIC-2026-TRANSITIONOPEN	22.04.2026	16.09.2026	0,5 to 2,5 mln /project
Accelerator – STEP scale-up call			300
HORIZON-EIC-2026-STEP	06.11.2025	25.11.2026	
EIC Advanced Innovation Challenges			

1.3.2 European Innovation Ecosystems

Connecting with regional and national innovation actors.

	Opening	Deadline	Budget (mln EUR)
From lab to market: Strengthening the role of Technology Transfer Offices in bringing knowledge to the market			
HORIZON-EIE-2026-03-CONNECT-01	09.06.2026	22.09.2026	5

1.3.3 European Institute of Innovation and Technology (EIT)

EITs are based on the concept of bringing together key institutions from three sectors – research, education and industry for the common goal of supporting innovations. There are nine Knowledge and Innovation Communities (KICs) which focus on selected global challenges:

[EIT Climate-KIC](#) – climate innovations

[EIT Food](#) – farm-to-fork deliveries

[EIT InnoEnergy](#) – sustainable energy

[EIT RawMaterials](#) – raw materials

[EIT Digital](#) – digital Europe

[EIT Health](#) – healthy Europe

[EIT Manufacturing](#) – competitive manufacturing in Europe

[EIT Urban Europe](#) – smart and integrated transport

[EIT Culture and Creativity](#) – culture and creative industries

1.4 Widening participation and strengthening the European Research Area.

1.4.1 Widening Participation and Spreading Excellence

Supportive actions for widening countries (including Poland):

- [Teaming, Twinning, ERA Chairs, Excellence Hubs](#) – actions supporting R&I development and excellence of the institutions involved in the projects
- European Excellence Initiative for Higher Education
- Brain circulation – fellowships in widening countries
- Hop-on Facility – possibility for institutions from Widening Countries to join already selected collaborative R&I actions (in pillar II and Pathfinder calls)

Action	Budżet (mln €)			
		Call identifier	Opening	Deadline
Teaming Synergies	7	HORIZON-WIDERA-2026-01-WIDENING-01	23.04.2026	24.09.2026
Research Management Facility	7	HORIZON-WIDERA-2026-04-WIDENING-01	09.04.2026	09.09.2026
EIC Pre-accelerator - Widening	40	HORIZON-WIDERA-2027-01-WIDENING-01	05.05.2027	18.11.2027
ERA Chairs	175	HORIZON-WIDERA-2027-02-WIDENING-01	06.04.2027	14.09.2027
ERA Research Managers	65	HORIZON-WIDERA-2027-02-WIDENING-02	06.04.2027	14.09.2027
Excellence Hubs	100	HORIZON-WIDERA-2027-04-WIDENING-01	02.09.2026	04.03.2027
Hop-on facility	30	HORIZON-WIDERA-2026-03-WIDENING-01	13.01.2026	24.09.2026

1.4.2 Strengthening the European Research Area.

This destination is to support efforts to reform ERA (European Research Area) and it is built around four strands corresponding to the four objectives set out in the ERA Communication „A new ERA for Research and Innovation” ([COM/2020/628 final of 30.09.2020](#)):

1. Prioritize investments and reforms
2. Improve access to excellence
3. Translate R&I results into the economy
4. Deepen the ERA

2026 and 2027 ERA calls are based on a pillar structure:

Pillar I: Institutional changes for ERA

Pillar II: Ecosystems for ERA

Pillar III: Citizens and science in ERA

Pillar IV: New knowledge for ERA

[Work Programme 2026-2027](#)

2. COST

[COST](#) (European Cooperation in Science and Technology) is an organisation that funds research and innovation networks known as COST Actions. These actions bring together scientists, innovators and other specialists, including industry experts, from Europe and beyond, who collaborate on research topics for a period of four years. The funding received by a COST Action covers the costs of networking activities, not research costs. These funds are used to organise and finance events, short-term scientific missions, training, communication activities, grants for participation in international conferences, and virtual networking tools.

[Calls 2026](#)

3. EURATOM – Euratom Research and Training Programme.

The overall objective of the Euratom programme for 2026–2027 is to conduct research and training activities in the field of nuclear energy, with a focus on the continuous improvement of nuclear safety, physical protection and radiation protection, as well as complementing the implementation of the Horizon Europe programme objectives, including in the context of the energy transition.

Objectives for 2026-2027:

- (a) improving and supporting nuclear safety, physical protection, security, radiation protection, safe management of spent nuclear fuel and radioactive waste, and decommissioning of nuclear facilities, including the safe and secure use of nuclear energy and non-energy applications of ionising radiation;
- (b) maintaining and further developing nuclear expertise and competences;
- (c) supporting the development of fusion energy as a potential future source of electricity generation and contributing to the implementation of the European roadmap for nuclear fusion;
- (d) supporting the policy of the Union and its Member States on the continuous improvement of nuclear safety, security and safeguards.

The budget for 2026-2027 is EUR 598,346,804.

[PIANOFORTE PARTNERSHIP](#)

4. The European Defence Fund

The [EDF](#) is the Commission's instrument to support Research and Development in defence.

Its main goals are:

- To **promote** cooperation between companies, including SMEs and research actors throughout the Union.
- To **boost** defence capability development through investments.
- To **help** EU companies develop cutting-edge and interoperable defence technologies and equipment.

The Fund has a budget of **nearly €7.3 billion** for 2021-2027, with €2.7 billion allocated for collaborative defence research and €5.3 billion for collaborative capability development projects that complement national contributions. The financial support is offered primarily through grants up to 100% of eligible costs contingent on activities involved and a bonus system that considers SMEs, mid-caps, and connection to a [PESCO project](#).

[Work Programme 2026](#)

[Topics 2026](#)

5. EU4HEALTH (EU4H)

The EU4Health programme was adopted as a response to the COVID-19 pandemic and to reinforce crisis preparedness in the EU. Its budget for 2021 -2027 is 5,3 mln EUR.

The areas of intervention are as follows:

- **Improve and foster health**
 - Health promotion and disease prevention, in particular cancer
 - International health initiatives and cooperation
- **Protect people**
 - Prevention, preparedness and response to cross-border health threats
 - Complementing national stockpiling of essential crisis-relevant products
 - Establishing a reserve of medical, healthcare and support staff
- **Access to medicinal products, medical devices and crisis-relevant products**
 - Ensuring that these products are accessible, available and affordable
- **Strengthen health systems**
 - Reinforcing health data, digital tools and services, digital transformation of healthcare
 - Enhancing access to healthcare
 - Developing and implementing EU health legislation and evidence-based decision making
 - Integrated work among national health systems

The maximum possible rate of Union co-financing is up to 60% of the total eligible costs of the action, unless specified otherwise in the specific calls for proposals. In cases of 'exceptional utility', the Union contribution may be increased up to 80% of the total eligible costs. The current Work Programme is available [here](#).

6. Research Fund for Coal and Steel

Main goals are: decarbonization and modernization of the steel sector, new clean steel technologies, modernization of the coal sector - phasing out of coal use, support for regions and communities undergoing energy transition.

The RFCS Research Programme has the following research objectives for the Coal and Steel sector:

Coal

Article 4. Supporting the just transition of the coal sector and regions;

Article 5. Improving health and safety;

Article 6. Minimising the environmental impacts of coal mines in transition.

Steel

Article 8. New, sustainable and low-carbon steelmaking and finishing processes;

Article 9. Advanced steel grades and applications;

Article 10. Conservation of resources, protection of the environment and circular economy;

Article 10a. Management of work force and working conditions.

Proposers may submit proposals for Research projects, Pilot or Demonstration projects or Accompanying Measures.

Call	Opening	Deadline	Budget (mln euro)
RFCS-2026-01-PDP Coal Pilot and demonstration projects	17.06.2026	16.09.2026	2,88
RFCS-2026-02-PDP Steel Pilot and demonstration projects	17.06.2026	16.09.2026	7,62
RFCS-2026-Steel-Big Tickets under the steel and metals action plan dual-use	17.06.2026	16.09.2026	25
RFCS-2026-01-RPJ Coal Research projects	17.06.2026	16.09.2026	7
RFCS-2026-02-RPJ Steel Research projects	17.06.2026	16.09.2026	20,5
RFCS-2026-01-AM Coal Accompanying measures	17.06.2026	16.09.2026	1
RFCS-2026-02-AM Steel Accompanying measures	17.06.2026	16.09.2026	1

7. LIFE

LIFE co-funds research and innovation projects connected to the protection of environment.

The programme includes two priorities :

1. Environment

- [Nature and biodiversity](#)
- [Circular economy and quality of life](#)

2. Climate

- [Climate change mitigation and adaptation](#)
- [Clean energy transition](#)

LIFE funding rate is 60% of eligible costs. [Current LIFE calls](#)

8.CEI – Central European Initiative

[CEI](#) is the oldest and largest cooperative initiative in Central Europe. Currently CEI features 17 members, which are: Albania, Belarus (suspended), Bosnia and Hercegovina, Bulgaria, Croatia, Czech Republic, Montenegro, North Macedonia, Moldova, Poland, Romania, Serbia, Slovakia, Slovenia, Ukraine, Italy and Hungary.

The mission of the CEI is political, economic, cultural and scientific cooperation among member states. The main slogan of the cooperation is regional cooperation for European integration.

[CEI OPEN CALLS](#)

9. NATO Science for Peace and Security

The NATO Science for Peace and Security Programme (SPS) promotes dialogue and practical cooperation between NATO member states and NATO partner countries based on scientific research, technological innovation and knowledge sharing. It enables scientists, experts and officials from NATO allies and partner countries to work together to address security challenges.

Countries eligible to participate in projects:

NATO member countries: Albania, Belgium, Bulgaria, Canada, Croatia, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Luxembourg, Montenegro, the Netherlands, the Republic of North Macedonia, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, the United Kingdom, the United States of America.

NATO partner countries: Algeria, Armenia, Australia, Austria, Azerbaijan, Bahrain, Bosnia and Herzegovina, Colombia, Egypt, Georgia, Iraq, Ireland, Israel, Japan, Jordan, Kazakhstan, Republic of Korea, Kuwait, Kyrgyz Republic, Malta, Mauritania, Republic of Moldova, Mongolia, Morocco, New Zealand, Pakistan, Qatar, Serbia, Switzerland, Tajikistan, Tunisia, Turkmenistan, Ukraine, United Arab Emirates, Uzbekistan.

[Science for Peace and Security hub | NATO Topic](#)

10.NCBR The National Centre for Technology and Development – international calls funded nationally

	Opening	Deadline	Budget (mln)
NCBR			
<p>EIG CONCERT-Japan 13 konkurs</p> <p>The European Interest Group (EIG) CONCERT-Japan is an international joint initiative designed to support and develop cooperation in science, technology and innovation (STI) between European countries and Japan. The international consortium must comprise at least three entities: one from Japan and two from different European countries.</p>	28.04.2026	22.07.2026	0,8 EUR
<p>Poland - Taiwan Call XIV</p> <p>The call is organised under the auspices of the INNOGLOBO programme and is aimed at research organisations and innovative companies from Poland and Taiwan. Projects may cover research in areas such as: energy efficiency, materials engineering, smart transport, quantum technologies, cybersecurity, space research and aerospace technologies, semiconductors, marine sciences and maritime technologies, and biotechnologies.</p>	05.05.2026	30.06.2026	5,98 PLN
<p>TRANSCAN 4 JTC 2026</p> <p>The first call for proposals under the TRANSCAN-4 programme (Joint Transnational Call 2026) provides funding for projects on the theme: 'Translational Research on Cancer Metabolism: Multidisciplinary Approaches for Diagnosis and Treatment'.</p>	20.05.2026	21.07.2026	1,2 EUR
<p>CETPartnership, Joint Call 2026</p> <p>Joint Call 2026 is an international call for proposals launched under the co-funded HE Partnership, the Clean Energy Transition Partnership, and provides funding for research into the energy transition.</p>		8.10.2026 (pre-proposal)	3 EUR

11.NCN National Science Centre – international calls funded nationally

NCN	Opening	Deadline	Budget (mln)
Weave-Unisono collaboration with research teams from one or two of the following countries: Austria, the Czech Republic, Slovenia, Switzerland, Germany, Luxembourg, Belgium (Flanders) and Poland		Depends on the country of the Lead Agency	30 PLN
P4T Call for proposals for international research projects entitled 'Preparing for Tomorrow – Societies and Strategies in Times of Transition' (P4T Call 2026). The call covers four main thematic areas: Uncertainty: sources, costs, communication, and improvement; The many faces of the future and crisis: historical, cultural, and regional perspectives; Scope and coordination of response strategies; Normative inquiry into prevention and preparation for future crises.	17.04.2026	8.07.2026 Letter of Intent to Apply (LOI)	0,8 EUR
DAINA 4 DAINA is a call for research projects carried out by Polish–Lithuanian research teams, jointly announced by the Research Council of Lithuania (Lietuvos mokslo taryba, LMT) and the National Science Centre, Poland (NCN).	15.06.2026	15.09.2026 – joint proposal 22.09.2026 – national proposal	26 PLN
BiodivFuture 2026-2027 Joint Call, <i>Novel ecosystems: biodiversity, socio-ecological consequences and future trajectories</i> . The call will support transnational research and innovation projects addressing novel ecosystems, their biodiversity, socio-ecological dynamics and future trajectories.	09.09.2026		