

Бюлетин Проектно коопериране

№ 1/ 19.01.2026

Turkey

RDTR20251218011

[Full text here](#)

Erasmus+ KA220-HED Consortium Seeks Partners for Gender Equality & Digital Safety in Academia project. Gender Equality & Digital Safety in Academia project is preparing cooperation partnership to strengthen gender equality, inclusive academic environments, and digital wellbeing in European universities. The project seeks partners for research, training design, pilot testing, institutional capacity-building, and dissemination activities within a transnational consortium.

Краен срок за проявяване на интерес: **02.02.2026 г.**

Краен срок за кандидатстване: **05.03.2026 г.**

Spain

RDRES20251219015

[Full text here](#)

Catalan foundation would like to collaborate with other organisations involved in training (specific services to facilitate access to the labour market) at a regional, national and international level through EU funds and programmes. The foundation aims to share knowledge and projects with other similar foundations/organizations that provide innovative training opportunities for different target groups to strengthen development initiatives, innovation and improvement in training. They promote transformative education and socially responsible learning.

Краен срок за проявяване на интерес: **05.02.2026 г.**

Краен срок за кандидатстване: **18.12.2026 г.**

Italy

RDRIT20251219028

[Full text here](#)

Erasmus+ KA2 Cooperation Partnership – Seeking Partners for Performing Arts-Based Education and Training. The project is proposed by an Italian cultural and theatre association active in education and training. The aim is to develop a 3-year Erasmus+ KA2 Cooperation Partnership focused on conscious education through performing arts. The project targets educators, youth workers and young adults (18–30).

Краен срок за проявяване на интерес: **03.02.2026 г.**

Краен срок за кандидатстване: **05.03.2026 г.**

Greece

RDRGR20251222007

[Full text here](#)

EIT HEI Initiative 2025 – Seeking partners for a STEM capacity building project. A Greek university is seeking partners to form a consortium for a proposal under the EIT Higher Education Initiative 2025 – Topic 1 (STEM

Capacity Building). The project aims to strengthen innovation and entrepreneurship capacity in STEM education, improve research-to-market pathways and reinforce innovation support structures. Business partners, innovation intermediaries and TTO/KTO actors are invited to express interest.

Краен срок за проявяване на интерес: **30.01.2026 г.**

Краен срок за кандидатстване: **04.03.2026 г.**

Greece

RDRGR20251222009

[Full text here](#)

EIT HEI Initiative 2025 – Seeking partners for building synergies among European Universities alliances. A Greek university is seeking partners to form a consortium for a proposal under the EIT Higher Education Initiative 2025 – Topic 2 (Building Synergies). The project aims to strengthen innovation capacity within European Universities alliances, reinforce long-term cooperation with EIT Knowledge and Innovation Communities (KICs), and scale cross-border innovation and entrepreneurship activities. Partners from academia, industry and innovation ecosystems are sought.

Краен срок за проявяване на интерес: **30.01.2026 г.**

Краен срок за кандидатстване: **04.03.2026 г.**

Spain

RDRES20251222011

[Full text here](#)

Basque company leading a proposal looks for a Research Group with extensive knowledge in the application of Mathematical Methodologies to complex Physical Phenomena (Thermodynamics and Fluid-Dynamics). The goal is to mathematically characterize the industrial drying process in a paper machine, governed by thermodynamic and fluid dynamic phenomena, including mass, heat, and momentum transfer. The wet-air environment makes psychrometric conditions relevant. Classical and quantum simulations will first provide data for this characterization. In a second phase, electron transport will also be considered, as a new technology involving magnetic induction is being developed.

Краен срок за проявяване на интерес: **31.03.2026 г.**

Краен срок за кандидатстване: **30.04.2027 г.**

Spain

RDRES20251222012

[Full text here](#)

A company coordinating a Horizon Europe proposal is seeking an experienced Research Group with strong expertise in quantum simulations applied to high-complexity physical processes. The goal is to characterize the industrial drying process in a paper machine, influenced by thermodynamic and fluid dynamic phenomena, including mass, heat, and momentum transfer. Wet-air conditions make psychrometric considerations important. Classical simulations will provide data for quantum simulations. In a second phase, electron transport will be considered, as a new technology involving magnetic induction is being developed.

Краен срок за проявяване на интерес: **31.03.2026 г.**

Краен срок за кандидатстване: **30.04.2027 г.**

North Macedonia**RDRMK20251223028**[Full text here](#)

Macedonian ERP developer seeks partners for "Explainable AI" (XAI) integration in business software under research funding programmes. Macedonian SME specialized in Enterprise Resource Planning (ERP) software seeks partners to develop a "Glass Box" Explainable AI (XAI) module. Unlike traditional "black box" AI, this solution will provide transparent reasoning for decisions within ERP workflows. The company is looking for universities, research centers, or ICT SMEs to join a consortium (e.g., for Eurostars or Horizon Europe) to further develop algorithms that combine high predictive accuracy with human-understandable explanation.

Краен срок за проявяване на интерес: **30.01.2026 г.**Краен срок за кандидатстване: **31.03.2026 г.****France****RDRFR20251223029**[Full text here](#)

HORIZON-CL4-2026-04-DATA-06 - RTO/University sought for multi-modal synthetic data generation (text, speech, vision, explainability). French data intelligence company (€200M revenue, 1,000 employees) coordinating Horizon Europe Innovation Action on sovereign multi-modal synthetic data platform. Seeking RTOs/Universities with expertise in generative AI for unstructured data: NLP/text synthesis, speech/audio generation, computer vision, and explainable AI. Partners will develop core synthesis algorithms and XAI documentation for AI Act compliance. Call HORIZON-CL4-2026-04-DATA-06, deadline April 2026.

Краен срок за проявяване на интерес: **30.01.2026 г.**Краен срок за кандидатстване: **15.04.2026 г.****France****RDRFR20251223030**[Full text here](#)

HORIZON-CL4-2026-04-DATA-06 — Sovereign cloud provider, data space operator, and EDIH sought for European synthetic data platform. French data intelligence company (200M€ revenue, 1,000 employees) coordinating Horizon Europe Innovation Action on sovereign multi-modal synthetic data platform. Seeking infrastructure partners: sovereign cloud providers (Gaia-X compliant), data space operators (IDSA connectors), and EDIHs for SME dissemination. Partners will provide deployment infrastructure, interoperability frameworks, and technology transfer. Call HORIZON-CL4-2026-04-DATA-06, deadline April 2026.

Краен срок за проявяване на интерес: **30.01.2026 г.**Краен срок за кандидатстване: **15.04.2026 г.****France****RDRFR20251223031**[Full text here](#)

HORIZON-CL4-2026-04-DATA-06- — Industry partners sought for multi-sector validation of sovereign synthetic data platform (health, defence, manufacturing, finance, mobility, HR, energy, govtech, retail). French data intelligence company (200M€ revenue, 1,000 employees) coordinating Horizon Europe Innovation Action on sovereign multi-modal synthetic data platform. Seeking 2-3 industry validation partners from priority sectors: healthcare, defence, manufacturing, finance, mobility, HR, energy, public administration, or retail. Partners will

co-design use cases, validate platform capabilities, and pilot synthetic data in production environments. Call HORIZON-CL4-2026-04-DATA-06, deadline April 2026.

Краен срок за проявяване на интерес: **30.01.2026 г.**

Краен срок за кандидатстване: **15.04.2026 г.**

Malta

RDRMT20251229003

[Full text here](#)

Maltese SME specialising in the real-world deployment of developed quantum-safe communication technologies seeks R&D partners to work on a proposal for EU funding such as Horizon Europe, EUREKA or EUROSTARS building on the existing PRISM EuroQCI project. The Maltese company seeks financial institutions, telecommunication operators, supervisory or policy bodies, universities and research institutes that would like to join their consortium seeking EU funding to further build on the work already carried out under the quantum communication initiative PRISM.

Краен срок за проявяване на интерес: **05.02.2026 г.**

Краен срок за кандидатстване: **30.09.2026 г.**

Spain

RDRES20251217031

[Full text here](#)

Spanish company specialised in genomics and metabolomics seeks R&D partners in Computer Vision/Biomechanics and Biomedical AI/Genomics for Eurostars-3 CoD10 proposal. The company specialised in genomics and metabolomics applied to the full personalisation of human performance and biomechanical assessment through strength training is seeking one or two European R&D partners for a Eurostars-3 CoD10 proposal. The project focuses on addressing one of Europe's most critical public-health challenges: functional decline, frailty and fall-related morbidity in ageing populations. The leading company aims to advance its genomic testing and metabolomics technology.

Краен срок за проявяване на интерес: **30.01.2026 г.**

Краен срок за кандидатстване: **19.03.2026 г.**

Greece

RDRGR20260108010

[Full text here](#)

An established consortium is looking for a European Higher Education Institution to lead an ERASMUS+ CBHE proposal on developing innovation environments for circular ecosystems in textile universities in Bangladesh. An already established consortium is preparing a proposal under the ERASMUS+ Capacity Building in Higher Education (CBHE) Strand 1 call, focusing on strengthening the capacity of textile universities in Bangladesh to support the transition toward circular and sustainable textile ecosystems. The consortium is seeking one Higher Education Institution from an ERASMUS+ Programme Country or Associated Country with expertise in textiles and/or circular economy to act as project coordinator.

Краен срок за проявяване на интерес: **21.01.2026 г.**

Краен срок за кандидатстване: **10.02.2026 г.**

Turkey**RDTR20260109004**[Full text here](#)

AI-Driven Multi-Objective Process Optimization and Decision Support System for Sustainable Ceramic Production. The project aims to transform traditional ceramic manufacturing into a highly digitized, data-driven ecosystem. By leveraging a ceramic manufacturer's extensive historical data, we will develop a Multi-Objective Optimization framework that synchronizes raw material standards, energy efficiency, and product quality.

Краен срок за проявяване на интерес: **21.01.2026 г.**

Краен срок за кандидатстване: **19.03.2026 г.**

Spain**RDRES20260109011**[Full text here](#)

Rural foundation from the Catalan Pyrenees specialised in social and labour inclusion and sustainable forest management seeks collaboration through EU-funded programmes. A rural foundation in the Catalan Pyrenees promotes the social and labour inclusion of vulnerable people through sustainable forest management. It supplies forest biomass for local renewable heating systems and timber to regional sawmills. Through EU-funded R&D projects, it aims to develop higher value-added wood products, strengthen forestry value chains, and create quality green jobs in rural and mountain areas.

Краен срок за проявяване на интерес: **05.02.2026 г.**

Краен срок за кандидатстване: **20.12.2026 г.**

Spain**RDRES20260111001**[Full text here](#)

Partner search for Horizon Europe EU-RAIL project about air quality and health monitoring in rail systems. A basque deep-tech startup is seeking partners to join a Horizon Europe EU-RAIL flagship project focused on improving air quality, health and comfort in rail systems. The project aims to integrate advanced environmental sensing and AI-based analytics into trains and stations to enable real-time monitoring, predictive risk detection and smarter HVAC and ventilation management, supporting safer, healthier and more resilient rail transport across Europe.

Краен срок за проявяване на интерес: **28.01.2026 г.**

Краен срок за кандидатстване: **11.02.2026 г.**

Malta**RDRMT20260109009**[Full text here](#)

Maltese biotechnology company seeks European hospitals, clinics, research labs, psychology/psychiatry research units, and academic institutions to contribute to an R&D project to be submitted for EU/national/regional funds. The proposed project aims to explore associations between biological profiles' microbiome composition, genetics and anxiety-related characteristics using a non-invasive, research-focused approach. The Maltese SME is seeking international R&D partners to work on some tasks related to participant recruitment, collection of saliva, stool and/or urine samples, administration of assessments and interpretation of results.

Краен срок за проявяване на интерес: **05.02.2026 г.**

Краен срок за кандидатстване: **31.08.2026 г.**

Netherlands

RDRNL20260113004

[Full text here](#)

Dutch SME developing an advanced battery management system for extended battery lifetime & capacity seeks European Partners for Eurostars R&D Project. A Dutch SME specializing in intelligent battery systems and modular engineering seeks European partners for a Eurostars-funded R&D collaboration. The project aims to integrate and further develop an active-balancing, physics-based Battery Management System (BMS) that models each cell's true behavior and redistributes energy to maximize usable capacity, extend pack lifetime, and improve performance — unlocking the full potential of second-life and next-generation battery applications.

Краен срок за проявяване на интерес: **03.02.2026 г.**

Краен срок за кандидатстване: **16.03.2026 г.**

Turkey

RDRTR20260115001

[Full text here](#)

A Turkish University-Based Applied Logistics Training Center is Looking for European Partners for Erasmus+ Cooperation Projects. A Turkey-based university initiative is seeking European partners for Erasmus+ cooperation projects focusing on applied logistics, transport and multimodal mobility training. The initiative aims to bridge the gap between education and practice through sector-oriented, hands-on training programs aligned with labour market needs and EU priorities on skills, employability and lifelong learning.

Краен срок за проявяване на интерес: **28.01.2026 г.**

Краен срок за кандидатстване: **05.03.2026 г.**

Turkey

RDRTR20260115002

[Full text here](#)

Urgent: A Turkish company seeks a technology partner for membrane development for lithium extraction from geothermal brines (Eurogia Call30). A Turkish energy company is developing the GeoBatt project, which has been invited to submit a Full Project Proposal to Eurogia Call30. The project focuses on sustainable lithium recovery from low-lithium-concentration geothermal brines using a Redox Flow Battery-based approach and aims to integrate recovered lithium into next-generation battery production. The consortium is seeking a partner with expertise in membrane development for RFB systems.

Краен срок за проявяване на интерес: **03.02.2026 г.**

Краен срок за кандидатстване: **30.04.2026 г.**

Germany

RDRDE20260116008

[Full text here](#)

HORIZON-CL5-2026-04-Two-Stage-D3-02: Industrial & research partners sought for plasma-enabled, electricity-driven production of ammonia and urea from air and captured CO₂. A German consortium, led by research institute, is preparing a Horizon Europe proposal to develop a modular, fully electric route for sustainable

ammonia and urea production, combining non-thermal plasma (air-to-NO_x) with electrochemical reduction (NO_x-to-NH₃; NO_x/CO₂-to-urea). Sought are eligible companies/applied R&D partners for (i) process & energy system modelling, (ii) TEA/LCA/sLCA & policy framework, (iii) end-user validation, and (iv) proposal support and dissemination/exploitation.

Краен срок за проявяване на интерес: **28.01.2026 г.**

Краен срок за кандидатстване: **31.03.2026 г.**

Italy

RDRIT20260116002

[Full text here](#)

An Italian consortium is looking for partners for an ERASMUS+ proposal "Partnerships for Innovation - Alliances for Innovation" to create scalable training models in the digital field. An Italian SME is preparing as a coordinator an ERASMUS+ proposal with the aim of creating a European anticipatory laboratory transforming emerging professional practices into innovative and scalable training models. The proposal will focus on advanced digital skills, AI literacy, emerging technologies, digital ethics, inclusion, gender equality and competences for the twin digital–green transition. The SME is primarily looking for intermediary organisations and education and training providers.

Краен срок за проявяване на интерес: **28.01.2026 г.**

Краен срок за кандидатстване: **10.03.2026 г.**