



A borderless European digital health ecosystem

UNITE Joint Interregional Projects Call Document

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1. Introduction

As healthcare systems across Europe face growing challenges posed by demographic shifts and aging populations, there is an urgent need to accelerate the transformation of the health sector through digital deep-tech innovation. UNITE is a major pan-European programme aiming to advance digital health solutions to effectively address these pressing issues by bringing together key stakeholders across various European regions, including private and public sectors, academia and civil society, to foster entrepreneurship, support local startups to scale, and facilitate the creation of new interregional value chains in the digital health domain.

The UNITE initiative builds a borderless European digital health innovation ecosystem, deeply rooted in the **UNITE regions**:

- Region Zealand, Denmark;
- Region of Northern Netherlands, Netherlands;
- Region of Central Macedonia, Greece;
- Lombardy Region, Italy;
- Extremadura Region, Spain;
- Scotland, United Kingdom;
- Romania, national scope.

To advance its mission and achieve its objectives, the UNITE initiative launches several open calls for proposals to cascade funding to highly innovative European actors in the digital health sector within the UNITE regions. These calls aim to support startups, scaleups, and other research and innovation organisations in delivering deep-tech solutions that address the four main **Innovation Challenges** outlined below:

1. Deep-tech innovations to secure equal health for the entire population: Tailored, efficient and effective deep-tech solutions are needed to address autonomy-related problems and lack of personalised care for elderly or disadvantaged population, fragmented healthcare services and technological disparities within the healthcare systems.



- 2. Digital solutions advancing more personalised and human-centric remote care: A transition to personalised care that emphasises patient empowerment and accessibility is essential. This approach aims to increase access to care for remote and underserved population, ensure continuity of care while reducing in-person visits, and provide patients with tools to manage and understand their health.
- 3. Advancing European Health Data Spaces: This challenge aims to enhance patient care by improving data accessibility and understanding for both patients and healthcare professionals. It also seeks to advance research and innovation by providing data access to researchers and universities, and to simplify the regulatory environment through data interoperability and harmonised frameworks.
- 4. **Digital innovations to battle the health workforce crisis**: This challenge focuses on alleviating staff shortages, enhancing workflow efficiency, reducing administrative burdens to allocate more time for patient care, and addressing skill gaps by providing opportunities for training and education.

Up to five (5) consecutive open calls for **Joint Interregional Projects** will be launched under the UNITE framework to ensure optimal budget allocation across the UNITE regions and alignment with the identified Innovation Challenges. While the launch of the first three open calls is confirmed, the subsequent fourth and fifth calls will be initiated only if sufficient regional budgets remain available and if there are still outstanding Innovation Challenges to be addressed.

2. UNITE Calls for Joint Interregional Projects

Through open calls for Joint Interregional Projects (JIPs), the UNITE programme is looking for high-impact innovation activities aimed at addressing the four Innovation Challenges within the European healthcare systems, as outlined in the introduction. The UNITE JIP open calls target the development of digital deep-tech solutions that can be tested in real-life settings to validate their maturity and readiness (TRL 6-8), enabling rapid scaling for full deployment by user organisations and facilitating entry into international markets.



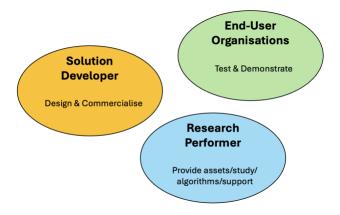
The development and deployment of the innovative digital solutions are expected to be carried out by leading innovators, solution developers, research institutions, and enduser organisations located in the UNITE regions, with particular emphasis on the following aspects:

- the regional gaps in the uptake of digital innovations;
- the European digital health value chain fragmentation;
- the limited European autonomy, resulting from offshoring of key technologies;
- the lack of inspiring examples of European interregional collaboration.

The UNITE JIP open calls launch on 15 October 2025 on the <u>UNITE website</u> and invite compelling proposals, including in the subsequent calls, following the deadlines and details provided in the specific call documents.

The project proposals must be submitted by a consortium comprising at least 3 organisations from 3 different UNITE partner regions and representing the full value chain in the digital health sector. This means at least:

- a company (or other close-to-market solution developer);
- a research entity supporting the company (from any perspective);
- an end-user organisation that will use or demonstrate the proposed solution (e.g., public sector entity, living lab, testbed, healthcare service provider).





The maximum total funding allocated to a single organisation is **600.000 EUR**, including all UNITE JIPs in which the organisation participates.

Additionally, one organisation will not be permitted to act as a project coordinator in more than one project.

The partner regions coverage must include, in accordance with the Regional Innovation Scoreboard, ¹ at least:

- one (1) Innovation Leader or Strong Innovator, ²
- one (1) Moderate Innovator or Emerging Innovator. ³

Applicants legally based outside the UNITE partner regions are not eligible for funding, since the UNITE initiative is co-funded by the Horizon Europe programme as well as by the regional administrations within the UNITE partner regions via their innovation promoting programmes, i.e., the JIP open calls participation is supported in part by the regional or national funds.

The State aid control will be made at those regions where the regional co-funding requires this. The general framework governing funding eligibility is defined by Article 25 of the General Block Exemption Regulation (GBER) ⁴, with potential exceptions outlined in Annex G for each respective region.

Applicants must pass **Russian sanctions checks** to ensure full compliance with international and EU regulations.

A strong innovation proposal will demonstrate (see Annex A for additional details):

- Excellence & Relevance: The extent to which the objectives of the proposal are consistent with the UNITE JIP call objectives.
- Quality: The extent to which the proposal's objectives are expected to be achieved, considering their relative importance.

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¹ The <u>Regional Innovation Scoreboard</u> provides a comparative assessment of the innovation performance across 241 regions in the EU counties, Norway, Serbia, Switzerland, and the United Kingdom.

² Zealand, Northern Netherlands, Scotland.

³ Central Macedonia, Romania, Lombardy, Extremadura.

⁴ The <u>General Block Exemption Regulation</u> (GBER) is a European Union regulation that allows Member States to implement certain types of State aid without prior notification to the European Commission.



- Implementation: The robustness, coherence, and structure of the work plan to achieve the envisaged outcomes in the most efficient way.
- Efficiency: The extent to which the outputs and/or desired effects are planned with optimised use of resources per partner (e.g., funds, expertise, time, administrative costs).
- Impact & Sustainability: The expected change in the market, regarding innovativeness and scope, and the outlook to continue and extend the initial results.

Particular attention must be given to the **gender balance** within the composition of the proposed teams. At the project level, at least 20% of the team members must represent the minority gender in the respective field. Each participating organisation must also make efforts to avoid the formation of single-gender teams, in order to promote gender diversity and ensure balanced representation, while startups interested to participate in the UNITE open calls should aim to include at least one female founder or a female in a top management role. Please note that compliance with these gender balance requirements will be monitored throughout the project's implementation.

For more details on the UNITE JIP open calls process, please refer to Annex B.

3. How to Participate

UNITE is an interregional initiative with strong ties to its partner regions. Therefore, only organisations located in one of the UNITE regions are eligible to apply for the UNITE open calls. Given that different conditions may apply to applicants from each of the UNITE regions, organisations are strongly encouraged to consult Annex G for region-specific requirements.

To initiate the application process, the <u>proposal submission system</u> should be accessed via the <u>UNITE Cloud</u> portal, where the corresponding submission form for the UNITE JIP open calls must be completed.

Proposals must be submitted electronically in English through the dedicated proposal submission system prior to the call deadline. Proposals are required to provide all mandatory information within the online application form, along with all necessary



documentation. Applications must not contain any sensitive personal data or trade secrets. Please note that the system requires selecting the file before clicking the upload button to submit the necessary documentation. A warning message will only be displayed if the documentation is mandatory. It is the applicant's responsibility to ensure that the upload is completed successfully. Applicants must be prepared to validate the content of their proposals if requested at a later stage. Proposals exceeding the maximum limit of 35 pages will not be considered for evaluation.

Proposals containing one or more inadmissible elements (e.g., fewer than three regions represented, incomplete role coverage, ineligible organisations from non-qualifying geographies) will be rejected. The UNITE team will provide an official notification detailing the outcome of the admissibility assessment.

It is highly recommended to establish contact with representatives from the UNITE partner regions (see Annex G) well in advance of the submission deadline for each UNITE JIP open call in order to ensure a clear understanding of the call requirements, gain access to the proposal submission system, and address any questions related to the UNITE JIP call documentation.

More information, including detailed instructions for submitting a proposal, is available on the UNITE Cloud and in the call FAQs.

4. Annexes

Annex A. Details of UNITE Calls

Proposals for the UNITE open calls for Joint Interregional Projects must be submitted for one of the **designated Innovation Challenges** defined in the specific call documents. These submissions must be made by consortia comprising **at least three (3) organisations covering the full innovation value chain** in the digital health sector, including solution providers, research entities, and end users.



Additionally, the participating entities must originate from at least three (3) different UNITE regions. Representatives from the UNITE partner regions may offer support in identifying potential partners to complete forming consortia, however, successful matches cannot be guaranteed.

Proposals must be clearly aligned with the relevant regional **smart specialisation strategies** (RIS3) across the UNITE partner regions, demonstrating how the planned activities address the regional priority areas, strengthen their respective research and innovation ecosystems, and contribute to achieving smart, sustainable, and inclusive interregional development.

The UNITE calls are open to all entities that fulfil the eligibility criteria outlined in the **specific call documents** which all applicants are strongly advised to review thoroughly before preparing their submissions.

Each proposal must consider the following dimensions:

• Excellence & Relevance:

- o The JIP open calls fund further development, co-design, and user testing of solutions at Technology Readiness Level (TRL) 6 to 8. These are solutions that have been validated at the laboratory level (TRL 5) but have not yet been proven in an operational environment (TRL 9).
- A key evaluation criterion for the proposed solutions is the use of innovative yet mature emerging technologies. This digital innovation leadership is further assessed through the following sub-criteria:
 - State-of-the-art of the innovations proposed;
 - Use of combinative approach to emerging technologies;
 - The extent to which the solution is qualified as deep-tech;
 - Use of UNITE experimentation spaces, i.e., living labs or testbeds.

Quality:

- o The proposal must demonstrate its future orientation by providing proof of novelty, referencing similar solution development experiences, highlighting how it differs from existing approaches, and explaining how it advances its respective field. Specifically, it should illustrate the extent to which the proposed work is ambitious and goes beyond the current stateof-the-art.
- o The proposal must clearly outline how any proposed technological advances will progress from their initial TRL up to TRL 8, demonstrating a



- significant improvement in maturity and the capability to address the selected innovation challenge effectively.
- o The proposal must demonstrate relevant experience and the capacity to implement the proposed solution, including whether the team possesses the necessary skills and complementary competencies to successfully develop the proposed solution.
- o The proposal must provide an accurate and clear description of the objectives, as well as the activities planned to achieve them.

• Implementation:

- o The evaluation will consider the soundness of the proposed methodology, including the foundational concepts, models, assumptions, and interdisciplinary approaches.
- o The proposed timeline and project duration must be in line with the expected outcomes.
- o The definition of work packages, tasks, milestones, and deliverables must be coherent with the project objectives and expected outcomes, including the allocation of responsibilities among partners.
- o The risk management plan must be included to enhance the likelihood of project success by identifying potential challenges early and outlining mitigation strategies to prevent or minimise the risk of adverse events.
- o The budget must be defined in alignment with the proposal ambitions and needs, with an appropriate distribution of funds among partners.

Efficiency:

- o The proposal must provide a rational analysis and justification of the resources required, specifically in relation to the proposed budget.
- The proposal must detail the capacity and role of each partner, as well as the extent to which they bring together the necessary expertise.

• Impact & Sustainability:

- o The number of regions engaged in the proposal will be considered.
- o The gender equality is a critical aspect of the proposal, not only in terms of the team composition, but also in addressing and mitigating gender disparities in medical research. It is essential to integrate gender considerations throughout the development of the proposed solution to ensure that the outcome does not inadvertently disadvantage or exclude



any gender. For example, if the project involves a medical device, it must be designed and tested to be suitable and effective for both male and female body types, ensuring equitable usability and impact.

- o The proposal must clearly define Key Performance Indicators (KPIs) to assess both the primary and secondary long-term impacts expected from the project. It should also address the extent to which the benefits generated by the project are likely to be sustained beyond the funding period, including their resilience to potential risks over time.
- o The project must demonstrate credible pathways to achieving the expected outcomes and impacts outlined in the work plan, as well as the anticipated scale and significance of its contributions.
- The ethics screening must be conducted to assess the proposal for any potential ethical or safety concerns. The proposal must include an ethical self-assessment form.
- o The proposal must detail the suitability and effectiveness of the measures to maximise the visibility of the expected outcomes and impacts in the dissemination and exploitation plan, including communication activities.
- o The proposal must include the means and actions planned to sustain exploitation activities following the end of the funding period and project completion.
- o The proposal must outline a clear plan for post-project adoption, including long-term implementation, scale-up potential, and the capacity to integrate the solution into the regional healthcare infrastructures.
- Only solutions involving clearly described IP ownership expected to be generated from the proposal, or clearly definable know-how, will be considered for support.

The detailed process, including the requirements, evaluation criteria, and methodology for the submitted proposals, is outlined in Annex B and Annex C. Formal provisions related to KPIs, financial aspects, and partnerships are presented in Annex D, while guidelines for communication and dissemination are provided in Annex E.



Annex B. Process Overview

Proposal Submission

To ensure that all submission requirements are thoroughly addressed, applicants are strongly encouraged to contact representatives from the UNITE partner regions (see Annex G) during the design and preparation phase of their proposals and well in advance of the specified call deadline.

All proposals must be compiled and submitted through the <u>proposal submission system</u>, accessible via the <u>UNITE Cloud</u>. It is the responsibility of each JIP Coordinator to secure full commitment and consent from all partner organisations involved in the proposal prior to the submission. Proposals must be formally submitted by using the submit button in the UNITE proposal submission system before the specified deadline.

Project proposals may be submitted at any time between the call opening and the specified deadline, with evaluation and review taking place thereafter.

The following are the call deadlines for the two confirmed UNITE JIP open calls, while deadlines for the remaining two optional calls will be announced at a later stage.

| JIP Call 1 deadline | 15 January 2026, 5pm (Brussels time) | | |
|---------------------|-----------------------------------------------|--|--|
| JIP Call 2 deadline | 15 June 2026, 5pm (Brussels time) | | |
| JIP Call 3 deadline | To be confirmed in its specific call document | | |
| JIP Call 4 deadline | To be confirmed in its specific call document | | |
| JIP Call 5 deadline | To be confirmed in its specific call document | | |

Applicants are strongly advised not to wait until the final moments to submit their proposals, as the submission system may experience a high volume of submission requests near the call deadline, potentially leading to processing delays that cannot be rectified once the specified deadline has passed.



Review Process

Gated Evaluation

Each submitted project proposal must undergo five selection stages to be eligible for the UNITE financial support within the framework of the UNITE JIP open calls.

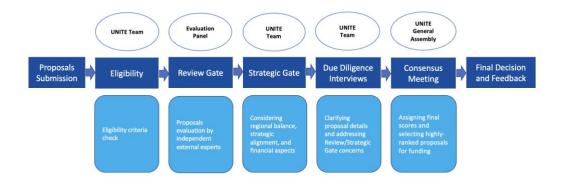
First, each submitted project proposal must undergo an Eligibility Criteria Check, followed by two evaluation gates: the Review Gate and the Strategic Gate. Project proposals that pass the Eligibility Criteria Check and meet the minimum required scores at both the Review Gate and the Strategic Gate will be invited to participate in Due Diligence Interviews. Following these interviews, the UNITE General Assembly will convene at the Consensus Meeting to make the final decision. Only project proposals that pass the preceding gate will be evaluated at the subsequent gate. Scoring criteria for each evaluation gate are outlined in the JIP specific call document.

The five selection steps, in order, are as follows:

- 1. Eligibility Criteria Check: The UNITE Team, composed of representatives of the UNITE partner regions and EIT Digital, reviews submitted proposals and assesses their alignment with the eligibility criteria outlined in the JIP specific call document. Additionally, the UNITE Team checks the ethics self-assessment included in each proposal. If any potential ethical issues are identified, the concern will be brought to the attention of the UNITE General Assembly, which will decide whether the proposal may proceed or should be rejected on ethical grounds.
- 2. Review Gate: Each proposal is assessed by an Evaluation Panel composed of independent external experts. The panel evaluating each proposal includes at least three (3) independent experts, selected for their relevant expertise and absence of any conflict of interest to ensure a fair, transparent, and unbiased assessment process. Each expert evaluates the proposals based on the evaluation criteria outlined in Table 1 of the JIP specific call document and provides comments to support their assessment. During the Review Gate, the experts convene to discuss each proposal based on their individual assessments and assign a Review Gate score in consensus. Proposals that achieve the minimum required Review Gate score will advance to the Strategic Gate, ranked accordingly.



- 3. Strategic Gate: The UNITE Team takes into consideration the Review Gate outcome and assigns a Strategic Gate score based on the evaluation criteria outlined in Table 2 of the JIP specific call document, including regional balance, strategic alignment goals, and financial constraints. Proposals that meet the minimum required Strategic Gate score will proceed to the Due Diligence Interviews.
- 4. Due Diligence Interviews: Due Diligence Interviews are scheduled shortly after the Strategic Gate and the corresponding timeline is provided in the JIP specific call document. All proposal partners are expected to attend. Failure to do so may result in the proposal being discarded. During these interviews, proposal teams will be asked questions on the information provided in their submissions, as well as on any concerns that emerged during the Review Gate and/or the Strategic Gate. The interviews will have an approximate duration of 45 minutes, allocated as follows: 5 minutes for introductions, 5 minutes for the pitch deck presentation, and up to 35 minutes for a Q&A session led by the UNITE Team. The pitch deck should consist of no more than 5 slides and must be presented by the JIP Coordinator. Based on the quality of responses and validity of arguments presented by the proposal partners during the interviews, the UNITE Team may recommend increasing or decreasing the Strategic Gate score, with the final decision at the discretion of the UNITE General Assembly.
- 5. Consensus Meeting: The UNITE General Assembly convenes for a final Consensus Meeting to review and, if necessary, adjust the Strategic Gate scores based on the responses provided during the Due Diligence Interviews. The highest-scoring proposals that meet the required thresholds will be selected for funding within the limits of the available budget.





The UNITE General Assembly reserves the right to establish a reserve list for proposals that meet all evaluation thresholds but cannot be funded due to budget constraints. This reserve list remains valid for 75 days from the start date of the selected projects' execution. Its validity may be extended at the discretion of the UNITE General Assembly.

If, for any reason, a selected project fails to sign the Financial Support to Third Parties (FSTP) Agreement within 60 days of its expected execution start date, the next highest-ranked proposal on the reserve list may be selected without initiating a new selection procedure. Also, if an ongoing JIP project is withdrawn, leaving a substantial unused budget, the next proposal on the reserve list may be selected, provided its execution still remains feasible within a reasonable timeframe.

However, it should be noted that the placement on the reserve list does not guarantee a positive outcome, neither in the current open call nor in any subsequent calls.

Feedback and Next Steps

Applicants will find feedback on their proposals, including the "go/no-go" decisions and any requested changes, in the feedback tab of the submission system approximately six (6) weeks after the call deadline, in accordance with the timeline specified in the JIP specific call document.

Applicants receiving "go" outcomes may be requested to make changes to their project proposal, as specified in the feedback tab of the submission system. These changes may involve adjustments to the project content (e.g., deliverables, tasks, KPIs, descriptions) as well as budget modifications. Once the revisions are completed, the updated proposal must be resubmitted through the UNITE submission system. If the required changes are not implemented within one (1) week of receiving the results, another proposal from the reserve list may be considered.

Proposals with "go" outcomes are expected to start and complete execution according to the dates indicated in the JIP specific call document.

UNITE reserves the right, at the sole discretion of the UNITE General Assembly, to make exceptions to the established procedure on a case-by-case basis if deemed necessary. Additionally, the UNITE General Assembly retains the right to withhold allocation of all or part of the budget for any JIP open calls.



Appeal Procedure

The UNITE Team will, in good faith, address any potential disputes regarding the outcome of the selection process described in this document. Appeals must be submitted by applicants to the attention of the UNITE Team, clearly outlining the factual basis of the alleged errors in the selection process.

If an appeal concerns a formal requirement that is incorrectly assessed during the eligibility criteria check, the affected consortium must provide evidence of the error. The UNITE team will then review the case promptly, and if the re-assessment is positive, the proposal will be admitted to the subsequent stages of the evaluation procedure.

If an appeal is related to one of the subsequent evaluation stages, i.e., the Review Gate or Strategic Gate, the following will apply:

- 1. Applicants must submit their appeal in writing to the UNITE Team (<u>unitecloud@eitdigital.eu</u>) within 5 business days of the publication date of the results.
- 2. The UNITE Team will examine the appeal and, if valid grounds are identified, forward it to the UNITE General Assembly for consideration. The UNITE General Assembly will then review the appeal and issue a final decision.

Please note that, since external experts provide independent assessments, their scoring and feedback cannot be reconsidered during the appeal process.

Risk Consideration

To uphold its responsibility in allocating public funds responsibly, the UNITE General Assembly may choose not to support proposals regardless of their scores if the risk profile, including but not limited to financial and reputational risks, is deemed too high at the sole discretion of the UNITE General Assembly.



Annex C. Evaluation Criteria

Following the eligibility check and in line with the evaluation procedure detailed in Annex B, each submitted project proposal will be evaluated against the three core criteria of Excellence, Impact, and Quality and Efficiency of Implementation by external experts during the Review Gate, and additionally assessed for its Strategic Alignment by the UNITE General Assembly at the Strategic Gate.

- 1. The **Excellence** criterion is used to assess the conceptual clarity and technical feasibility of proposals:
 - Clarity and pertinence of the proposal's objectives
 - Soundness of the proposed methodology and credibility of the underlying concepts
 - Extend to which the proposed solution goes beyond the state-of-the-art
- 2. The Impact criterion evaluates the expected outcomes and impacts as well as their potential for exploitation and scalability:
 - Credibility of the pathways to achieve the expected outcomes
 - Effectiveness of the proposed measures to maximise the envisaged impacts through communication activities, dissemination, and exploitation of results
 - Long-term sustainability and scalability of results
- 3. The Quality and Efficiency of Implementation criterion assesses the credibility of the work plan, the competence of the consortium, and the resource allocation:
 - Quality and effectiveness of the work plan
 - Appropriateness of the allocation and justification of the requested resources
 - Capacity and role of each consortium partner, and the overall expertise and complementarity of the consortium as a whole
- **4.** The **Strategic Alignment** criterion considers the regional balance, strategic goals, and financial constraints of each participating region:
 - Balance in the regional representation
 - Alignment with the strategic requirements of each participating region
 - Budget availability in each region



A set of specific questions aligned with these criteria, along with the corresponding scoring methodology, is outlined in the JIP specific call document to guide the evaluation procedure.

Annex D. Agreements, Financial Aspects, Project Monitoring, and KPIs

This section provides essential information regarding the formal requirements for KPIs, financial commitments, and partnership arrangements for projects funded under the UNITE initiative, and applicants are strongly encouraged to review this section carefully. All supported projects must comply with the requirements of the Horizon Europe Model Grant Agreement (MGA), which governs the EU funding component of UNITE, as well as the General Block Exemption Regulation (GBER) or other national/regional rules, which may be applicable to the regional funding component. Applicants must verify in Annex G whether any specific conditions apply to their region of origin.

These frameworks may be subject to potential updates and changes. Additional information for proposal authors is available on the UNITE Cloud, and will be regularly updated to reflect any new developments. It is recommended to contact the designated representatives of the UNITE partner regions to ensure access to the UNITE Cloud.

Agreements

All JIP beneficiaries are required to sign a **Financial Support to Third Parties (FSTP) Agreement**, which consists of two parts:

- 1. **UNITE FSTP Agreement**, outlining the provisions related to the joint projects, objectives, and general conditions. This agreement is the same for all partners within the consortium.
- 2. **Regional FSTP Agreement**, specifying the regional funding provisions and particular requirements, varying according to the consortium partner's region.



In line with Article 9.4 of the Horizon Europe Model Grant Agreement, the UNITE regions must ensure that their contractual obligations under Articles 12 (conflict of interest), 13 (confidentiality and security), 14 (ethics), 17.2 (visibility), 18 (specific rules for carrying out the action), 19 (information), and 20 (record-keeping) also apply to the JIP beneficiaries receiving the financial support to third parties. Furthermore, the bodies referred to in Article 25 (e.g. the granting authority, OLAF, the Court of Auditors (ECA), etc.) can exercise their rights also in relation to the JIP beneficiaries.

Financial Aspects

The criteria for determining the exact amount of financial support follow the principles of actual, reasonable, and necessary expenses directly linked to the project implementation. Applicants are required to include realistic and relevant cost estimates in their proposals and provide detailed budget justifications demonstrating the appropriateness, necessity, and cost-effectiveness of all proposed expenditures.

The precise amount of financial support to be awarded will be calculated during the evaluation procedure, based on the total eligible costs proposed and justified by the applicants, and by applying the corresponding funding rates per region and partner type, in accordance with the specific regional funding conditions set out in Annex G (see example below).

| Partner # | Partner type | Region | Funding rate | FSTP funding | Partner co- funding | Total eligible costs |
|-----------|-------------------------|-------------------------|--------------|--------------|------------------------|----------------------|
| Partner 1 | Small enterprise | Scotland | 65% | € 240.000 | € 130.000 | € 370.000 |
| Partner 2 | Medium-sized enterprise | Lombardy | 50% | € 200.000 | € 200.000 | € 400.000 |
| Partner 3 | Research organisation | Central Macedonia | 60% | € 240.000 | € 160.000 | € 400.000 |
| Partner 4 | End-user organisation | Northern Netherlands | 50% | € 250.000 | € 250.000 | € 500.000 |
| Total | - | | € 930.000 | € 740.000 | € 1.670.000 | |



The following cost categories are generally considered eligible, however, applicants must also verify the specific regional funding conditions outlined in Annex G:

- Personnel costs: researchers, technicians and other supporting staff to the extent employed on the project;
- Costs of instruments and equipment to the extent and for the period used for the project (only depreciation);
- Costs of buildings and land to the extent and for the duration period used for the project (only depreciation);
- Costs of contractual research, knowledge and patents bought or licensed from outside sources at arm's length conditions, as well as costs of consultancy and equivalent services used exclusively for the project;
- Additional overheads and other operating expenses, including costs of materials, supplies and similar products, incurred directly as a result of the project.

Applicants must be aware of the co-funding requirements they must cover with their own resources, depending on the specific regional funding conditions outlined in Annex G.

When completing the budget section of the proposal submission system, the following aspects should also be taken into consideration:

- Costs must be allocated to one or more tasks, which define how the work is distributed among partners and the associated costs of each task. While the budget for each task can be estimated based on planning assumptions during the proposal preparation, the financial reporting must reflect actual incurred costs and must not exceed the approved budget.
- It is recommended that each proposal partner commits a minimum of 0.2 Full-Time Equivalents (FTEs) to ensure meaningful involvement and sufficient capacity allocation for the respective tasks.
- Subcontracting is discouraged and may only be used in specific situations. Subcontracting may not be used to carry out significant activities proposed by the applicants.
- Financial Support to Third Parties outside the consortia is not allowed.
- All costs supported within the UNITE framework must not be simultaneously funded by any other source.
- Generating profit from work carried out within the project is not allowed.



Payment Process

The financial support provided by UNITE is structured as a reimbursement mechanism of actual costs included in the project budget.

The payments to each project partner will be disbursed in tranches, with a portion provided in advance, as detailed in the JIP specific call document and in accordance with the provisions of the Regional FSTP Agreements.

While the project monitoring is conducted at the project level, the payments are administered at the regional level. Consequently, the payment process involves the following two sequential steps:

- 1. The UNITE Team assesses whether the conditions for releasing each payment tranche have been fulfilled.
- 2. The regional administration evaluates whether any additional conditions applicable to the participating partners in their respective regions have also been satisfied.

Once these sequential steps are completed, the corresponding payments processing can proceed. Please note that the second step falls outside the responsibilities of the UNITE Team and is exclusively managed by the regional administrations.

Conflict of Interest

Applicants cannot be affiliated with, nor employed by, any of the UNITE partner regions. All potential conflicts of interest will be carefully assessed in accordance with the European Commission's approach to managing conflict of interest risks and the applicable governing rules⁵. In the particular case of potential applicants having links to the Region Zealand, specific measures to prevent possible conflicts of interest have been introduced, as outlined below.

The Region Zealand anticipates that some of its affiliated entities may participate as applicants in the UNITE open calls. To address this, the following approach will be applied. The Region Zealand units and departments involved in the planning, preparation,

⁵ Please see <u>guidelines</u> on avoiding and managing conflicts of interest for effective governance and sound financial management.



deployment, and evaluation of applications under the UNITE open calls, and operating under the strategic and overall guidance of the Zealand regional governance and board for innovation, include:

1. Healthcare Innovation Region Zealand

Strandboulevarden 64, 4800 Nykøbing Falster, Denmark

2. Regional Procurement Department

Group Economy, Procurement and Support, Ny Østergade 7, 4000 Roskilde, Denmark

The preparation of the UNITE open calls will be logged in a separate, protected area within the electronic data and management system. The hospital personnel will not have access to these materials.

The internal units and hospitals within the Region Zealand that may participate in the UNITE open calls are listed below, along with their respective addresses:

1. EHospitalet

Ringstedgade 37, 4700 Næstved, Denmark

2. Holbæk Hospital

Smedelundsgade 60, 4300 Holbæk, Denmark

3. Zealand University Hospital

Zealand University Hospital Køge, Lykkebækvej 1, 4600 Køge, Denmark
Zealand University Hospital Roskilde, Sygehusvej 10, 4000 Roskilde, Denmark
Zealand University Hospital Nykøbing F., Fjordvej 15, 4800 Nykøbing Falster, Denmark

4. Næstved, Slagelse and Ringsted Hospitals

Slagelse Hospital, Fælledvej 11, 4200 Slagelse, Denmark Næstved Hospital, Ringstedgade 61, 4700 Næstved, Denmark Ringsted Hospital, Bøllingsvej 30, 4100 Ringsted, Denmark



5. Psychiatry Region Zealand

Fælledvej 6, 4200 Slagelse, Denmark

In cases where specific expertise is required to support the UNITE open call specifications and proposal evaluations, a logbook will be maintained documenting the project activities. This will include a register of the Region Zealand personnel participating in the open call planning and evaluation, along with the specific units in which they work.

All units and individuals listed in the logbook are ineligible to apply in the UNITE open calls. However, they may participate in the UNITE activities by providing free-of-charge user testing and co-design services to any selected JIP projects. In such cases, they are not FSTP grant beneficiaries and are not direct partners in any JIP consortia.

Key Performance Indicators (KPIs)

Mandatory KPIs

Each project is required to meet the following two mandatory KPIs:

- 1. The proposed solution must be delivered and accepted within the project's timeframe. The completion of the delivery must be substantiated with relevant supporting documentation, such as acceptance letters or confirmation notes.
- 2. Since every proposed solution is required to become self-supporting and commercially viable after the project's completion, an exploitation and continuation plan outlining how this will be achieved is mandatory. The UNITE Team will review this plan and may request additional revisions if necessary.

Project-specific KPIs

Each proposal must define target values for a set of relevant KPIs. Proposal authors are required to clearly specify each KPI, including the target achievement dates, values, and the corresponding evaluation methods. Please note that financial penalties may be imposed in cases of under-delivery, including failure to meet any of the committed targets and KPIs.



KPIs must be aligned with the nature of the proposal, and their achievement should clearly demonstrate the project's success. Please refrain from including superficial or irrelevant metrics that do not contribute to evaluating the real progress or outcomes.

Since valuable KPI achievements may occur in the subsequent years, partners will be required to continue supporting the reporting of KPI results related to their activities even after the official conclusion of the project.

Project Monitoring

All projects selected for funding undergo continuous monitoring by the UNITE Team to ensure effective progress and implementation, and to trigger the payments according to the achievement of the milestones, deliverables and KPIs.

The project monitoring will encompass various aspects of project implementation, including, but not limited to, the achievement of outputs, milestones, deliverables, and KPIs, risk management, financial oversight, quality assurance, progress in meeting KPIs and delivering impact, communication and dissemination efforts, co-branding, and advancement toward commercialisation and exploitation of results. The UNITE Team will request interim reports on actual costs incurred, along with regular updates on KPIs and deliverables.

In cases of under-performance, significant implementation delays, consortium misconduct, or any other issues jeopardising the timely execution of the project identified during monitoring, the UNITE General Assembly reserves the right to discontinue or restructure the project funding at any time during its implementation.



Annex E. Communication, Dissemination and Visibility

Communication and Dissemination

All partners involved in the selected projects are expected to actively engage in a range of communication and dissemination activities. These efforts should aim to effectively promote the project's objectives, results, and outcomes to relevant stakeholders, ensuring their broad visibility across target audiences.

All communication and dissemination activities related to the project must be grounded in factually accurate and verifiable information to ensure transparency and maintain credibility.

Visibility

All communication activities carried out by project partners, including media relations, participation in conferences and seminars, and the development of informational materials (e.g., brochures, leaflets, posters, presentations), whether in electronic format or shared through traditional or social media, along with dissemination efforts and any infrastructure, equipment, supplies, or major results funded under the UNITE initiative, must clearly acknowledge the EU support by displaying the EU emblem and the corresponding funding statement provided below.

The emblem must remain distinct and separate, and must not be modified by adding any other visual elements, such as marks, brands, or text. Apart from this emblem, no other visual identity or logo may be used to highlight the EU support.

When displayed in association with other logos, such as those of project partners, the EU emblem must appear at least as prominently and visibly as the other logos.







Disclaimer

Additionally, the following disclaimer must be included in all relevant communication and dissemination materials to clearly acknowledge the source of funding and to clarify responsibility for the content:

"Co-funded by the European Union. Views and opinions expressed are however those of the authors only and do not necessarily reflect those of the European Union or the European Innovation Council and SMEs Executive Agency. Neither the European Union nor the granting authority can be held responsible for them."

Consequences of Non-Compliance

For detailed information on communication, dissemination, and visibility requirements, please consult Article 17 of the Horizon Europe Model Grant Agreement. If a project partner violates any obligations under this article, the grant amount may be reduced.

Intellectual Property

All partners involved in the selected projects are required to comply with the Intellectual Property Rights (IPR) provisions outlined in Article 16 of the Horizon Europe Model Grant Agreement.

Data Management Plan

Each selected innovation project must establish a comprehensive Data Management Plan, with particular attention to compliance with the General Data Protection Regulation (GDPR), procedures for managing health-related data, alignment with the FAIR principles (findable, accessible, interoperable, reusable), and the promotion of open access to research data. Please consult the Horizon Europe Model Grant Agreement for more details.



Annex F. Exclusions

If an organisation falls under one of the following cases, it is not eligible for participation in the UNITE JIP open calls:

- Enterprises with outstanding recovery orders following a previous European Commission or national decision on unlawful or misused state aid.
- "Undertakings in difficulty" as defined in Article 2 of Regulation (EU) No. 651/2014.
- Enterprises under bankruptcy, liquidation, or compulsory administration.
- Enterprises that have received rescue or restructuring aid (unless they have repaid the loan and terminated the guarantee agreement, or the restructuring aid has concluded).

Annex G. Specific Conditions per Region

This annex outlines the specific eligibility conditions for applicants participating in consortia from each of the UNITE partner regions. The conditions included in this annex apply to all UNITE JIP open calls. Any conditions specific to an individual call, if applicable, will be detailed in the corresponding JIP specific call document.

It is essential that each applicant reviews both the general conditions and those specific to their region to ensure a clear understanding of their eligibility and participation in the UNITE JIP open calls.



Regional Conditions for Region Zealand (Denmark)

Contact

For any specific inquiries from applicants in Region Zealand, please contact: Anne Katrine Enevold Krogh, akak@regionsjaelland.dk.

Mandatory requirements for participants from Region Zealand

The following mandatory requirements apply exclusively to applicants from Region Zealand:

- Danish companies (SMEs, startups, and scaleups) are welcome and encouraged to participate in the UNITE JIP open calls, including proposals led by other UNITE regions, and may receive financial support from Region Zealand when participating in projects that demonstrate clear benefits or validation within the Region Zealand context.
- In proposals involving Danish companies funded by Region Zealand, clinical testing or co-development activities must take place within Region Zealand to ensure public value creation.
- Region Zealand's own Data Processing Agreements (DPAs) must be used in all data exchanges involving citizens or patient data between public bodies and companies.
- Where co-development or testing involves private partners, Region Zealand's internal Public-Private Innovation (OPI) contracts must be applied, to clearly define roles, data rights, and responsibilities.
- Payments for partners must be paid in installments, tied to agreed milestones, which are set as part of the OPI contract.



Strategic aspects for Region Zealand

The following items do not restrict the participation of organisations from Region Zealand, however, they will be considered during the evaluation of proposals:

- Proposals must clearly demonstrate direct benefit to citizens, patients, or healthcare professionals in Region Zealand. This may include solution development, testing, validation, or deployment within regional healthcare or social services.
- Projects initiated in collaboration with Region Zealand or co-designed with relevant local stakeholders will be given priority in strategic assessments.
- Projects must involve local end-users, such as healthcare professionals, patients, or carers, to ensure solutions are user-driven and context-specific.
- Projects must be approved by Region Zealand's internal steering group before submission or final funding commitments.
- Preference will be given to solutions with high transferability to other Danish regions or with potential to be scaled across Europe.
- Primary use of the Region Zealand's FSTP budget will be allocated to support clinical demonstration, validation, and implementation activities in the region's healthcare system, primarily in hospitals, testbeds, living labs, and other publicsector infrastructures.
- Region Zealand's allocation of the FSTP budget is strategically prioritised to ensure clinical relevance, regional anchoring, and tangible value for public health services.
- The expected funding distribution of the Region Zealand's FSTP budget is:
 - Majority share (approximately 70%) to clinical or public sector partners,
 e.g., hospitals or municipal actors involved in testing.
 - o Minority share (approximately 30%) to companies, provided the innovation activities support the regional health and care system.



Regional Conditions for Northern Netherlands (Netherlands)

Contact

For any specific inquiries from applicants in the Northern Netherlands, please contact: Lyanne Ausema, ausema@nom.nl.

Mandatory requirements for participants from Northern Netherlands

The following mandatory requirements apply exclusively to applicants from the Northern Netherlands.

Participants located in the Northern Netherlands region are subject to the general eligibility and funding conditions of the UNITE JIP open calls, as well as the applicable European Union legislation, particularly State aid regulations.

Any financial support granted through the UNITE JIP open calls shall comply with the relevant EU frameworks, including:

- General Block Exemption Regulation (GBER) particularly Article 25
- De Minimis regulation, where applicable
- Horizon Europe Model Grant Agreement (MGA) provisions

Applicants are advised to ensure compliance with the standard requirements set out in the UNITE JIP call documents and consult the regional contact point in case of doubts or questions.

Strategic aspects for Northern Netherlands

Although no binding regional strategic priorities have been formally adopted, proposals involving participants from the Northern Netherlands are encouraged to align with the following guiding principles:

- Proposals are expected to contribute to at least one of the strategic aspects.
 Alignment with multiple areas will strengthen regional relevance and may positively impact the overall evaluation.
- The proposed activities should support the innovation capacity and economic development of the Northern Netherlands region, particularly in sectors aligned with regional smart specialisation strategies (RIS3), including health technologies, digitalisation, and data-driven innovation.



• Proposals that strengthen public-private collaboration and engage relevant stakeholders from the regional innovation ecosystem—such as universities, startups, hospitals, and healthcare providers—are strongly encouraged. The use of digital testbeds, living labs, or other demonstration infrastructures located in the region is considered a positive aspect for the evaluation. Proposals that can demonstrate a clear potential for cross-regional scalability and value creation across Europe are particularly welcome.

In this context, strategic focus areas for proposals include:

- **Digital transformation of healthcare**: Priority is given to digital solutions that improve access to high-quality care in rural and underserved areas, support prevention and personalised care, and reduce pressure on healthcare personnel.
- Applied validation in real-world environments: Proposals are encouraged to demonstrate and validate innovations within the region's infrastructure, leveraging practical testbeds, living labs, or hospitals.
- Inclusive and equitable health innovation: Proposals should address health equity and digital inclusion by ensuring that innovations are accessible and usable by diverse and vulnerable populations.
- Strengthening of regional innovation ecosystems: Proposals that foster collaboration across sectors and build structural partnerships between research, industry, and healthcare actors will be considered positively.
- Smart specialisation and sustainable economic impact: Proposals should align with the region's strengths in digital health, AI, and data technologies, and contribute to a resilient, sustainable, and knowledge-driven economy.



Regional Conditions for Central Macedonia (Greece)

Contact

For any specific inquiries from applicants in Central Macedonia, please contact: Maria Goulaptsi, m.goulaptsi@pkm.gov.gr.

Mandatory requirements for participants from Central Macedonia

The following mandatory requirements apply exclusively to applicants from Central Macedonia.

The grants constitute subsidies and will be allocated as follows: a) For enterprises, under GBER Regulation ⁶,

b) For research organisations, based on Article 2.1.1, point 20 of the European Commission Communication "Framework for State aid for research and development and innovation" (2022/C 7388 final of 19.10.2022).

The aid intensity for a beneficiary's activity is determined by the classification in the table below:

| Organisation Type | Experimental Development | | | |
|------------------------|--------------------------|--|--|--|
| Large Enterprise | 20% | | | |
| Medium Size Enterprise | 35% | | | |
| Micro/Small Enterprise | 40% | | | |
| Research Organisation | 60% | | | |

Eligible costs belong to the following categories: 7

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 $^{^6}$ Regulation (EU) No 651/2014 declaring certain categories of aid compatible with the internal market in accordance with Articles 107 and 108 of the Treaty (General Block Exemption Regulation) (OJ EU L 187/1 of 26.06.2014), as amended by Regulation (EU) 2023/1315 of 23 June 2023 (OJ EU L 167/1 of 30.06.2023), specifically Articles 25 "Aid for research and development projects".

⁷ Please check details in Article 25, paragraph 3 of Regulation (EU) No. 651/2014, as applicable, for R&D projects related to a specific R&D category.



- Personnel costs: researchers, technicians and other supporting staff to the extent employed on the project.
- Costs of instruments and equipment to the extent and for the period used for the project (only depreciation).
- Costs of buildings and land to the extent and for the duration period used for the project (only depreciation).
- Costs of contractual research, knowledge and patents bought or licensed from outside sources at arm's length conditions, as well as costs of consultancy and equivalent services used exclusively for the project.
- Additional overheads and other operating expenses, including costs of materials, supplies and similar products, incurred directly as a result of the project.

Specific requirement for Enterprises from Central Macedonia participating in proposals:

- At least one (1) completed full fiscal year.
- Intending to implement R&D projects that fall within selected thematic sectors of the economy aligned with the conclusions of the National Smart Specialisation Strategy (RIS3) and Priority Axis 1 of the "Competitiveness" Programme.
- Enterprise size is checked in accordance with the definition in Annex I of GBER Regulation (EU) No. 651/2014.
- Large enterprises can participate only in collaborative activities, which must include at least one SME.
- Enterprises must be legally established and operate with headquarters in Greece or another EU Member State, either as legal entities regardless of type or as sole proprietorships.
- Entities conducting economic activities, i.e., offering products or services on a market, without falling under commercial law can be potential beneficiaries and must be listed as "Other entities treated as enterprises" in the proposal application.
- At the time of disbursement, potential beneficiaries must have a legally operating installation or branch in the Region of Central Macedonia and possess a VAT number (AFM). Offshore companies are not eligible to apply.



Specific requirements for Research Organisations / Knowledge Dissemination Organisations 8 from Central Macedonia participating in proposals:

- Research Organisations must be legally established in Greece.
- Each Research Organisation participates as a single entity (under one VAT number) and is represented by its Special Account for Research Funds (ELKE), where applicable.
- Separate accounting must be maintained for the project and for non-economic and (if any) economic activities.
- No indirect state aid should be granted to participating enterprises through favorable collaboration terms.

The following entities may also become potential beneficiaries, provided they meet the below criteria:

- Public authorities belonging to Central Government (as defined in Article 14(1)(f) of Law 4270/2014).
- Legal Entities under Public Law.
- Legal Entities under Private Law established by law or presidential decree and state funded.
- Public-benefit foundations governed by Law 4182/2013.

Although they do not fall under the definition of a research organisation, they may qualify as beneficiaries if all the following conditions are met:

- They fall under one of the above categories and their main activities are non-economic, in line with the EC Communication on State Aid for R&D&I 2022/C 7388 (OJC 2022/C 414/01).
- Their statute includes a provision for research activities.
- Their participation in the R&D project pertains to a non-economic activity, and:

⁸ An entity (e.g., universities, research centers/institutes, technology transfer organizations, innovation intermediaries, research collaborating institutions with physical and/or virtual presence), regardless of its legal status (public or private law) or funding method, whose primary goal is to independently carry out basic research, industrial research, or experimental development, or to widely disseminate the results of such activities through teaching, publications, or knowledge transfer.



- a) Research results will be disseminated broadly on a non-exclusive, non-discriminatory basis (e.g., via teaching, databases, publications, or open-access software).
- b) Any profits generated will be reinvested into the entity's non-economic activities.
- Separate accounting must be maintained for the project and for the noneconomic and any economic activities of the entity.
- No indirect state aid shall be granted to enterprises participating in collaborative schemes due to favorable terms of the collaboration. During the proposal submission, these entities shall be declared as "Other entities treated as research organisations".
- Entities that do not meet all the above conditions shall be declared as "Other entities treated as enterprises" at the time of the proposal submission and must comply with all the requirements set out in the state aid regulations applicable to enterprises.



Regional Conditions for Lombardy Region (Italy)

Contact

For any specific inquiries from applicants in Lombardy Region, please contact: Gessyca Golia, gessyca_golia@regione.lombardia.it.

Mandatory requirements for participants from Lombardy Region

The following mandatory requirements apply exclusively to applicants from Lombardy Region.

Incentives are granted under the following schemes:

- 1. Regulation (EU) No. 651/2014 (GBER) as amended:
 - Article 18 "Aid for SMEs for consultancy services"
 - Article 25 "Aid for research and development projects"
 - Article 28 "Innovation aid for SMEs"
 - Article 29 "Aid for process and organisational innovation"
- 2. Regulation (EU) No. 2831/2023 (De Minimis), if enterprises cannot fall under the GBER and for Large Cap as an alternative to the articles of the GBER exclusively dedicated to SMEs.

The aid scheme will be selected based on the nature of the expenditure and the size of the enterprise, even combining several articles of the GBER for separate items within the same project.

If, during the preliminary investigation phase, it is found that one of the requirements of the aid scheme chosen in adhesion by the applicant enterprises is not met, or that the ceiling provided by the chosen scheme is exceeded, the person in charge of the procedure, upon the request of the applicant enterprise, may frame the project's interventions in one of the other schemes provided, following verification that the necessary requirements therein are met.

3. Non-Aid Scheme from Communication C(2022) 7388 final of 19.10.2022 of the European Commission "Framework for State Aid for Research, Development and Innovation"



Research organisations can be financed up to 100% as non-aid, if compatible with section 2.1 of the above-mentioned Communication.

In the table below, the **maximum funding percentages** for interventions, qualifying as State aid, are indicated:

| Aid Type | | Small and Micro Enterprises | Medium-sized Enterprises | Large Enterprises |
|------------------------------------------------------------------------------------------------------------------------------|-----------------------------|------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------|
| De Minimis Aid | | 300.000 EUR | 300.000 EUR | 300.000 EUR |
| Aid for consultancy in favour of SMEs (Article 18 GBER) | | 50% | 50% | N/A |
| Aid for research and development projects (Article 25 GBER par. 1, par. 2 lett. c), par. 4, 5, 6 lett. a) and b) | Experimental Development | 60% (of which 20% SME surcharge and 15% ex par. 6 lett. b) | 50% (of which 10% SME surcharge and 15% ex par. 6 lett. b) | 40% (of which 15% ex par. 6 lett. b) |
| Innovation aid for SMEs (Article 28 GBER) | | 50% | 50% | N/A |
| Aid for process and organisational innovation (Article 29 GBER) | | 50% | 50% | 15% |

Eligible costs:

- a) Innovation aid for SMEs (art. 28 GBER / De Minimis):
 - Costs for obtaining, validating and defending patents and other intangible assets;
 - Costs for secondment of highly qualified personnel from a research and knowledge-dissemination organisation or a large enterprise, working on research, development and innovation activities in a newly created function within the beneficiary and not replacing other personnel;
 - Costs for innovation advisory and support services, including services provided by research and knowledge dissemination organisations, research, testing and experimentation infrastructures or innovation hubs.



b) Aid for process and organisational innovation (art. 29 GBER / De Minimis):

- Costs of personnel directly engaged in processes and organisational innovation activities up to 50% of the eligible costs incurred for process and organisational innovation activities, which can be accounted for using the cost simplification options in accordance with the provisions of Article 55 of Regulation (EU) No. 2021/1060 and Article 7 of Regulation (EU) No. 651/2014, as amended and supplemented referred to in the Regional Government Resolution No. 4664/2015 of Lombardy Region, as amended and supplemented;
- Costs relating to the depreciation of instruments and equipment to the extent and for the period in which they are used for process and organisational innovation activities functional and related to the project, on the basis of depreciation costs calculated in accordance with the principles of good accounting practice and the relevant tax rules (without prejudice to the possibility of reporting, in the ordinary way, the entire quota of instruments and equipment used when their life cycle corresponds to or is shorter than the duration of the process and organisational innovation activities); in the case of assets acquired through financial leasing (eligible only for product innovation, industrial research and experimental development costs), the lease instalments paid by the lessee to the lessor, net of ancillary expenses (taxes, lessor's margin, interest refinancing costs, overheads, insurance charges), are eligible to the extent and for the period in which the relevant asset is used for the project with reference to the period of eligibility of the costs;
- Costs of contractual research, knowledge and patents bought or licensed from outside sources at arm's length conditions, used exclusively for project activities;
- Overheads recognised at a flat rate of 7% of the costs referred to in points a) to c); for overheads the simplified cost options set out in Article 54 (a) of Regulation (EU) No. 2021/1060 will be applicable.



c) Product innovation (De Minimis):

- Costs of personnel directly engaged in product innovation activities up to 50% of the eligible costs incurred for product innovation activities, which can be accounted for using the cost simplification options in accordance with the provisions of Article 55 of Regulation (EU) No. 2021/1060 and Article 7 of Regulation (EU) No. 651/2014, as amended and supplemented referred to in the Regional Government Resolution No. 4664/2015 of Lombardy Region, as amended and supplemented;
- Costs relating to the depreciation of instruments and equipment to the extent and for the period in which they are used for product innovation activities functional and related to the project, based on depreciation costs calculated in accordance with the principles of good accounting practice and the relevant tax rules (without prejudice to the possibility of reporting, in the ordinary way, the entire quota of instruments and equipment used when their life cycle corresponds to or is shorter than the duration of the product innovation activities); in the case of assets acquired through financial leasing, the lease instalments paid by the lessee to the lessor, net of ancillary expenses (taxes, lessor's margin, interest refinancing costs, overheads, insurance charges), are eligible to the extent and for the period in which the relevant asset is used for the project with reference to the period of eligibility of the costs;
- Costs of contractual research, knowledge and patents bought or licensed from outside sources at arm's length conditions, used exclusively for project activities;
- Overheads recognised at a flat rate of 7% of the costs referred to in points a) to c); for overheads the simplified cost options set out in Article 54 (a) of Regulation (EU) No. 2021/1060 will be applicable.

d) Aid for consultancy in favour of SMEs (art. 18 GBER / De Minimis):

- Consultancy costs for business development and consolidation, including for quality certifications;
- Consultancy costs for corporate environmental sustainability;
- Energy and environmental certification costs.



e) Experimental development (art. 25 GBER / De Minimis):

- Costs related to the depreciation of instrumentation and equipment to the extent and for the period in which they are used for experimental development activities functional and related to the project, based on depreciation costs calculated in accordance with the principles of good accounting practice and the relevant tax rules (without prejudice to the possibility of reporting, in the ordinary way, the entire share of instrumentation and equipment used when their life cycle corresponds to or is shorter than the duration of the experimental development activities); in the case of assets acquired through financial leasing, the lease instalments paid by the lessee to the lessor are eligible, net of incidental expenses (taxes, lessor's margin, interest refinancing costs, overhead, insurance charges), to the extent and for the period in which the relevant asset is used for experimental development activities under the project with reference to the period of eligibility of the costs;
- Costs for contractual research, knowledge and patents bought or licensed from outside sources at arm's length conditions, as well as costs for consultancy and equivalent services used exclusively for experimental development activities functional to the project;
- Other operating costs, including costs of materials, supplies and similar products, incurred directly as a result of the experimental development project;
- Costs of personnel directly engaged in experimental development activities within the limit of 50% of the total eligible costs incurred for experimental development activities, reportable through the use of cost simplification options in accordance with the provisions of Article 55 of Regulation (EU) no. 2021/1060 and Article 7 of the GBER Regulation approved by Regional Government Resolution No. 1162 of 23/10/2023, which updated the unit costs set forth in Regional Government Resolution No. 4664 of 12/23/2015, as amended and supplemented, based on the respective hours actually worked, valued according to the standard hourly unit cost (equal to 36.42 Euros). The reportable personnel costs must be related to researchers, technicians and other auxiliary personnel, provided that they are employed for the implementation of the experimental development activities; a maximum of 1,720 hours per year can be charged for each staff member



(understanding the annuality as a continuous period of 12 months and not necessarily as a calendar year) in compliance with the maximum number of monthly hours actually worked by each staff member that is reported in the work team; personnel costs for management, secretarial and dissemination activities of the project results will not be allowed. The total of 1,720 hours must also include the hours related to any other project reported with the same standard costs referring to the same employee over the same period;

• Overheads recognised at a flat rate of 7% of the costs referred to in points a) to d); for overheads the simplified cost options set out in Article 54 (a) of Regulation (EU) No. 2021/1060 will be applicable.

Specific requirements for the eligible enterprises and research organisations:

Enterprises and research organisations must be legally established and operate with headquarters in Italy or another EU Member State, either as legal entities regardless of type or as sole proprietorships.

Prior to grant disbursements, the **following regulations / procedures** must be respected:

- Anti-mafia regulations;
- State aid EU Regulations (GBER, De Minimis, Communication C(2022) 7388 final of 19.10.2022 of the European Commission);
- Regularity of contributions;
- Lombardy location verification.

At the time of disbursement, the potential beneficiaries must have a legally operating installation or branch in Lombardy Region.

Incentives can be cumulated within:

- The limits of 100% of the costs for both De Minimis and Non-Aid;
- The maximum limits set out by Article 18, 25, 28 and 29 of GBER, when applied.



Strategic aspects for Lombardy Region

The following items do not restrict the participation of organisations from Lombardy Region, however, they will be considered during the evaluation of proposals:

Strategic objectives:

- Support the development of high-tech digital solutions that address concrete needs of the Lombardy healthcare system.
- Encourage the active involvement of innovative startups and healthcare incentives (hospitals, living labs, public and private infrastructures) as key actors in JIP proposals.
- Support proposals that are co-designed with local stakeholders, ensuring strong territorial relevance and real benefits for citizens, patients, and healthcare professionals.

Strategic evaluation guidelines:

- Priority is given to solutions with a direct and measurable impact on the quality of healthcare services in Lombardy.
- Proposals with high potential for transferability to other Italian regions and scalability across Europe are considered positively.
- Lombardy's FSTP budget is primarily allocated to support startups and hospitals, with the goal of strengthening the regional life sciences and digital health innovation ecosystem.
- Initiatives must be pre-approved by the Regional Directorate for Economic Development, ensuring alignment with Lombardy's innovation strategies.

Preferred approach:

- Initiatives should demonstrate strong collaboration between the public and private sectors and engage local end-users in testing and validation phases.
- Solutions should leverage advanced digital health technologies such as AI, digital platforms, interoperable health data, and personalised care pathways.



Regional Conditions for Romania

Contact

For any specific inquiries from applicants in Romania (all regions), please contact: Oana lonescu, contact.unite@uefiscdi.ro.

It is strongly advised to contact Unitatea Executiva pentru Finantarea Invatamantului Superior, a Cercetarii, Dezvoltarii si Inovarii (UEFISCDI) before submission to verify the eligibility conditions and avoid submitting ineligible proposals.

Mandatory requirements for participants from Romania

The following mandatory requirements apply exclusively to applicants from Romania.

Experimental development is the type of activities that are eligible for funding.

The level of funding is determined according to the type of activities and the category of institution, in compliance with the State Aid Scheme ⁹.

Activities considered ineligible may be financed from the participating institutions' self-contribution.

Maximum funding:

• The maximum FSTP funding that may be requested by Romanian applicants(s) within a single consortium must not exceed EUR 250,000 in total for all Romanian participants.

Eligible organisations:

• Enterprises, which comply with the stipulations of the State Aid Scheme approved by OMCID no. 21.324 of November 2, 2023, as further amended and supplemented, and have as their object of activity the research and development.

 Research organisations (public or private), as defined in the State Aid Scheme and Government Decision no. 57/2002 regarding the scientific research and

⁹ State Aid Scheme approved by OMCID 20638/2024 on "Financing of research, development and innovation activities of economic nature within the National Research, Development and Innovation Plan 2022-2027 approved by the Ministry of Research, Innovation and Digitalisation", as later amended.



technological development, approved with amendments and additions by Law no. 324/2003, as subsequently amended and supplemented.

Research organisation is an institution ¹⁰, irrespective of its legal status (public or private legal organisation) or mode of financing, whose main objective is to carry out independently basic research, industrial research or experimental development, or to disseminate widely the results of such activities, by teaching, publication, or transfer of knowledge.

If the institution also carries out economic activities, the funding, costs and revenues of those economic activities must be accounted for separately.

Companies that can exercise a decisive influence over such an entity, for example, as shareholders or associates, may not benefit from preferential access to the results generated by it.

Eligibility conditions:

Participating institutions:

- have legal status and operate in Romania;
- are not declared, according to the law, in a state of default;
- do not have their accounts frozen by court order;
- they have not provided inaccurate declarations with regard to the information requested by the UEFISCDI for the selection of contractors;
- is not an "enterprise in difficulty" and does not have among its shareholders any
 enterprise in difficulty, is not bankrupt or being liquidated, does not have its
 commercial activities administered by a bankruptcy trustee, does not have its
 commercial activities suspended, is not the subject of an arrangement with
 creditors or is not in a situation similar to the foregoing, as regulated by law;

 $^{^{10}}$ Universities or research institutes, technology transfer agencies, innovation intermediaries, physical or virtual research-driven collaborative entities, including research centres set up within hospitals or museums, which meet the criteria included in the definition of research organization



- have not violated the provisions of another financing contract with a contracting authority previously concluded;
- In accordance with European legislation on state aid for research, enterprises involved in applying for public funding for research and technological development must have research and/or technological development as their object of activity;
- Project leader holds a Ph.D. (for participants representing research organisations), this condition is not mandatory for companies;
- A person, as project leader, regardless of whether the Romanian institution is coordinator or partner, within the competition organised in the framework of European calls, can participate in only one project proposal.

Eligible costs:

According to Government Decision no. 134/2011 - The Methodological Norms regarding the definitions of expenditure categories for research, development and stimulation of innovation activities funded by the State budget, the following categories of expenses are eligible:

• **Personnel costs**: Researchers, doctoral candidates, post-doctoral researchers, technicians and other similar categories of staff, where these are involved in the implementation of the project. These costs include statutory contributions related to salaries and similar income.

Logistics costs:

- a) The capital expenditure necessary for the implementation of the project may be incurred only for equipment purchased after the starting date of the contract and which:
 - o Shall be recorded by the contractor in accordance with the legislation in force;
 - o For research organisations, which are not beneficiaries of state aid, the capital expenditure shall be financed 100% of the costs of instruments and equipment purchased during the implementation of the project;
 - o For institutions benefiting from state aid, if such equipment has a longer operating life than the duration of the research project, only depreciation costs over the duration of the project, calculated on the basis of regulated accounting practices, are eligible.



- b) Costs for materials, consumables and similar products necessary for the research activity in accordance with the legislation in force;
- c) Costs of services performed by third parties.
- Travel costs related to domestic or foreign travel for the members of the research teams within the project, for documentation or research stays, for the participation in scientific events related to the field of the project, participation in specialised training courses of short duration; travel costs related to the project implementation shall be paid under the legal conditions established for public institutions; for institutions receiving state aid, travel expenses may be covered only from own funds.
- Indirect costs are calculated up to 25% of direct costs: personnel costs, logistical costs and travel costs. Expenses are eligible if incurred after signature of the contract.
- Costs for subcontracting project activities are not eligible.

Only organisations that have a legal status and operate in Romania are eligible for the costs mentioned above.

Funding rates, which comply with the stipulations of the State Aid Scheme approved by OMCID no. 21.324 of November 2, 2023, as further amended and supplemented, and have experimental development as their object of activity:

| | | Public Research | | | |
|-----------------------------------------------------------------------------------|-------|-----------------|-------|-------|---------------|
| Activity Type | Large | Medium | Small | Micro | Organisations |
| Experimental development | 25% | 35% | 45% | 45% | 100% |
| Experimental development involving full collaboration or dissemination of results | 40% | 50% | 60% | 60% | 100% |



Strategic aspects for Romania

The following items do not restrict the participation of organisations from Romania, however, they will be considered during the evaluation of proposals:

- Proposals are expected to be focused on the innovation challenges related to Digital Health, their issues and challenges. Where appropriate, they may also consider the effects and impact on other territories.
- Applicants must integrate diversity considerations in submitted proposals, as well
 as consider underrepresented populations in the planned research. This includes
 not only diversity distribution and gender balance in the consortium composition,
 but also the inclusion of diversity perspectives and analysis in the R&I activities
 where this is relevant.
- The complexity of digital health innovation challenges requires interdisciplinary approaches to analyse challenges and find solutions. Proposals should mobilise the necessary disciplines required to address all aspects of the issues they wish to tackle.



Regional Conditions for Scotland (United Kingdom)

Contact

For any specific inquiries from applicants in Scotland, please contact: Sarah Forbes, enquiries@scotent.co.uk.

Mandatory requirements for participants from Scotland

The following mandatory requirements apply exclusively to applicants from Scotland.

Eligible organisations:

- Companies that are legal entities operating and carrying out research and development activities within Scotland or companies intending to establish a presence within the area to carry out research and development activities. This includes subsidiaries of overseas companies.
- Universities or other research organisations that are legal entities registered and operating in Scotland, subject to the following conditions:
 - Research organisations will only be eligible if there are at least two companies involved in the collaborative project, one of which must be located in Scotland and be eligible for and requesting Scottish Enterprise funding
 - The work being carried out by the research organisation should be of direct relevance to at least one of the participating Scottish companies;
 - o The total budget of the research organisation should be no greater than the combined total budgets of the Scottish companies involved in the collaborative project and seeking funding from Scottish Enterprise.
- Businesses must pass Russian sanctions checks to ensure compliance with international regulations.
- Grants will be provided under the Scottish Enterprise Research and Development and Innovation Scheme 2022-25 SC10672 and do not need to be counted towards a company's de minimis / minimal financial assistance allowance.

Scottish organisations participation in projects approved by the UNITE General Assembly will go through Scottish Enterprise Appraisal and Grant Management process.



Eligible costs:

- Personnel costs
- Materials/consumables
- Consultancy, subcontract and fees for trials and testing
- Preparation of technical manuals
- Intellectual property costs (SMEs only)
- Market assessment
- Training
- Travel and subsistence
- Accountancy fees (SMEs only)
- Capital equipment
- Overheads

Maximum funding percentages:

Experimental development cover activities that are eligible for funding. Scottish Enterprise does not fund basic research as the selected projects are expected to have a market-oriented application in mind. Scottish Enterprise will assess the activities within a project and make an apportionment against these definitions. The support rate for these definitions is below, and Scottish Enterprise will set grant against activities, up to the maximum % rate as set by internal policy. Support rate is also dictated by need for funding and commensurate economic benefit, but maxima are as follows:

| Organisation Type | Maximum support rate, collaborative projects | | |
|------------------------------------------------|----------------------------------------------|--|--|
| Large Enterprises | 55% | | |
| Medium Enterprises | 65% | | |
| Small Enterprises ¹¹ | 65% | | |
| Universities, Public Research Organisations | 100% | | |
| Public Authorities | N/A | | |
| Associations without economic activities, NGOs | N/A | | |

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¹¹ Please check specific conditions for the organisation size definition in Scotland.



Strategic aspects for Scotland

The following items do not restrict the participation of organisations from Scotland, however, they will be considered during the evaluation of proposals:

- Proposals must involve research and development activity in Scotland. However, testing in a demonstration site outside Scotland is also eligible.
- Proposals must have the potential to deliver benefits to Scotland's economy, and
 the new product, process or service must, in the case of non-SMEs, be able to
 compete in a global marketplace.
- Proposals must be linked to at least one of the Scottish Enterprise Missions:
 - o Economic transformation;
 - High-growth opportunities;
 - o Innovation, investment and international markets.
- Businesses must employ a minimum of 10 employees unless the project has a clear fit with Scottish Enterprise Mission guidance detailed.
- Fair Work Framework (FWF) Compliance.
- Net Zero Alignment: Businesses must align with the goal of achieving net-zero carbon emissions and demonstrate plans to reach this target by 2045.
- Scottish Enterprise is subject to the UK data protection framework, including the UK General Data Protection Regulation, which is closely aligned to the EU framework. The UK is subject to an adequacy decision by the EU, determining that there is adequate protection for personal data in the UK in respect of the EU framework. Scottish Enterprise is subject to wider UK and Scottish regulations, including on public information management. Scottish Enterprise has data handling policies and safeguards, including a data protection officer and a data protection impact assessment. As the UNITE partner, Scottish Enterprise will follow the UNITE Data Management Plan.
- Please refer to the Scottish Enterprise website for further details: Research and development grants | Scottish Enterprise.



Regional Conditions for Extremadura Region (Spain)

Contact

For any specific inquiries from applicants in the Extremadura Region, please contact: Anto Recio, anto.recio@fundecyt-pctex.es.

Mandatory requirements for participants from Extremadura Region

The following mandatory requirements apply exclusively to applicants from the Extremadura Region:

- The Extremadura Region (JUNTAEX) will finance the activities to be developed by public and private entities based in the Autonomous Community of Extremadura (Spain). Entities based in the Extremadura Region are considered those with a productive working center in the region or officially registered as a company in the region.
- Eligible costs are those directly related to and strictly necessary for the implementation of project activities, and incurred within the project period.
- The categories of eligible costs for Extremadura entities applying for the regional grant are the following: personnel costs necessary for the execution of the activities, costs of other goods and services directly related to the project activities, travel expenses, and depreciation of scientific and technological equipment.
- Indirect costs will be calculated as 7% of the total eligible costs incurred.
- Non-profit organisations and public bodies will have access to an intensity of 100% of the eligible costs, including indirect costs, and private for-profit organisations will access to maximum of a 70%.
- Tasks assigned to regional entities in the joint UNITE projects must demonstrate a clear benefit or validation within the Extremadura Region. In particular, this means that clinical trials or joint development activities should be carried out in the Extremadura Region to ensure the creation of public value.
- The regional part of the contract may include additional communication requirements for partners receiving regional funds, as well as other specific provisions.
- The Extremadura Region's own Data Processing Agreements (DPAs) must be used for all data exchanges involving Extremadura's citizens or patient data between public bodies and companies.



Strategic aspects for Extremadura Region

The following items do not restrict the participation of organisations from the Extremadura Region, however, they will be considered during the evaluation of proposals:

- Proposals must be clearly aligned with the Regional Smart Specialisation Strategy (RIS3) and demonstrate direct benefits to citizens, patients, or healthcare professionals in the Extremadura Region. This may include solution development, testing, validation, or deployment within regional healthcare, the private health sector based in the region or social services.
- Proposals initiated in collaboration with the Extremadura Region or co-designed with relevant local stakeholders will be considered positively in strategic assessments.
- Proposals must involve local end-users, such as healthcare professionals, patients, or carers, to ensure solutions are user-driven and context-specific.
- Projects must be approved by the Extremadura Region internal steering group before submission or final funding commitments.
- The main use of the FSTP budget of the Extremadura Region will be allocated to support development projects, clinical demonstration, validation and implementation of proofs of concept or new digital products applied to health.