# **Call for new Partners**

Advanced CoMputing Continuum **Solutions for Boosting DiglTalization** across European RegionS



## AMBITIOUS **Digital solutions for the 5G era**

## Key Information

### **Total budget**

## **€85.000** - 70% funding rate (€59.500)

### **Number of SMEs**

### 10 new SMEs

### **Application deadline**



## Strategic Goals

- Attract and Integrate 10 New SME Partners: Focused on enhancing digital innovation in AI, 5G, IoT, and computing continuum
- Boost Interregional Collaboration: Facilitate cross-border partnerships among SMEs, academia, and **EU regions**
- Foster Technological Advancements: Support SMEs in scaling up solutions and achieving higher Technology Readiness Levels (TRLs)

• Promote Market-Driven Innovations: Provide access to 5G testbeds and other resources to accelerate time-to-market

## Who can participate?

Eligible Participants: To be eligible as new SME partners, an SME must be registered in the European Economic Area and be a participating country in the 13 Instrument.

The participating countries of the I3 instrument are the following:

Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain and Sweden.



**Regional Focus:** Priority for SMEs from less developed or transition regions.



Additional Requirement: SMEs outside participating regions must provide a regional support letter (if applicable)



Must be registered in the EC Portal and must have a PIC (Participant Identification Code)



## Participate Why?



Access to Innovation Support: Advanced 5G testbeds and collaboration opportunities



Funding Opportunity: Up to €85,000 per partner with 70% funding rate



Market Access: Scaling solutions to EU markets



Networking Opportunities: Connect with innovators, researchers, and decision-makers across Europe

## **Evaluation criteria**



### **SME Partner Business Match and Contribution to the Project:**

- Evaluation of the partner's potential contribution to the project
- Assessment of alignment between the partner's capabilities and the project's focus areas

### Examination of innovative elements, such as new products, processes, or services:

- Expected Effect of the SME Contribution
- Identification of the potential impact of the partner's work
- Assessment of how well the SME fits the project's use cases and/or test beds



#### **Feasibility of the SME Work:**

- Evaluation of the technical readiness of the partner and its work
- Consideration of feasibility for implementation within the project's context
- Assessment of the partner's suitability, potential for inter-regional collaborations, and team expertise

#### Sustainability of the Work:

- Assessment of the partner's contribution to further developing AMBITIOUS' technical and physical environment
- Examination of potential for sustaining or developing the work beyond the project period
- Evaluation of the partner's ability to develop new innovations

# How to apply



### Registration



### Application



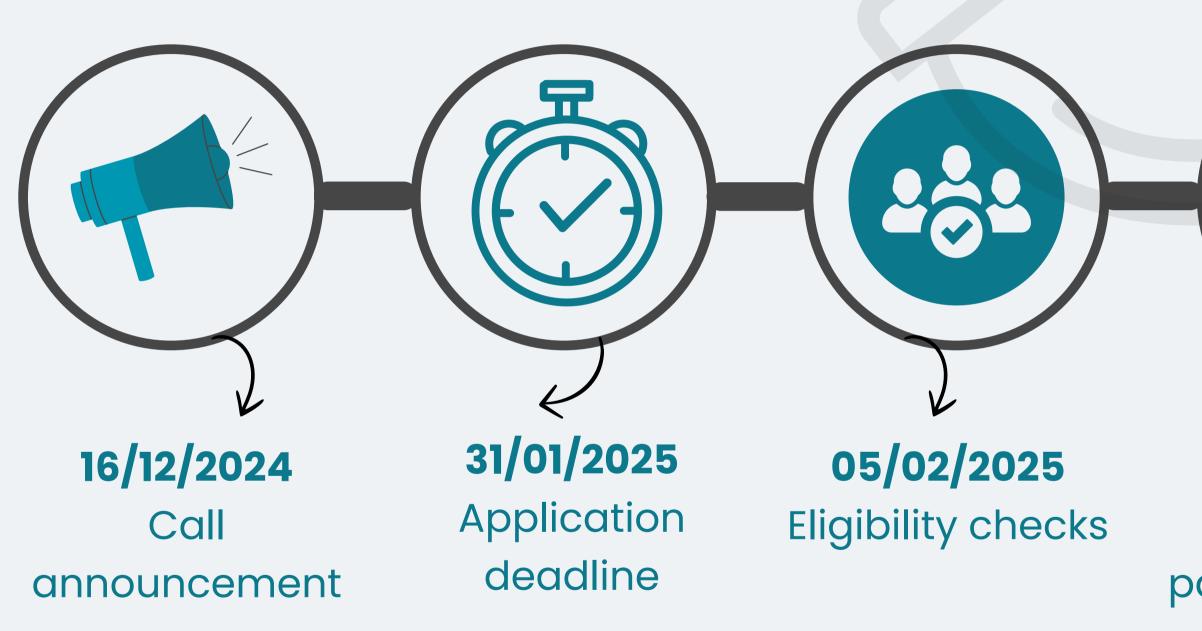
- requirements for new SME partners
- **PIC number**
- Complete all application forms
- Get the Regional support letter (if applicable)
- project.eu, following all submission guidelines.

 Carefully read the Partner Extension Guidelines and related documentation available on the AMBITIOUS website • Understand the objectives, use cases, and eligibility

• Register in the EU Participant Register and obtain a

Submit your application via e-mail info@ambitious-

## Timeline





Selected partners notified

### 01/05/2025 Activities start for new partners



## Let's keep in touch!

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