



# OPEN CALL FOR PROPOSALS

## OBJECTIVES

**1** SUPPORTING SMES AND STARTUPS IN ADOPTING HUMAN-ROBOT INTEGRATION (HRI) SOLUTIONS.

**2** PROMOTING ADOPTION OF JARVIS TOOLS ACROSS MULTIPLE SECTORS.

**3** ENCOURAGING INDUSTRY PLAYERS TO TEST AND VALIDATE INNOVATIVE SOLUTIONS.

 [www.jarvis-project.eu](http://www.jarvis-project.eu)



**TOTAL FUNDING: 1,040,000 EUR**

**UP TO 130,000 EUR PER EXTERNAL PILOT**

**APPLY NOW!**

## AREAS OF INTEREST

### AGILE MANUFACTURING

### AI ENHANCED INSPECTION & MAINTENANCE

1. Human Augmentation and Assistance for Safe and Adaptive Manufacturing

4. Inspection and Maintenance of Plants, Infrastructure Areas and Linear Infrastructure

2. Agile Collaborative Robotics for Logistics and Warehousing

5. Inspection and Maintenance of Industrial and Public Sector Assets and Equipment

3. Generative AI and Human-Robot Collaboration for more Efficient and Scalable Remanufacturing

6. Inspection Solutions for Assisted Inline Quality Assessment

### 7. OPEN TOPIC AND NOVEL DOMAIN

## FUNDING AND SCOPE

- ✓ 8 new pilots will be funded to create value-added services leveraging the JARVIS framework.
- ✓ Selected pilots must align with one of the official challenge topics.
- ✓ Projects will assess user experience in real-world environments.

## WHO CAN APPLY?

- ✓ Eligible Applicants: Consortia of 2 to 3 entities
- ✓ Mandatory Partners:
  - Technology Adopter: End users from industry or the public sector
  - Technology Integrator/developer/provider
- ✓ Optional 3rd Partner: Research institutions

## HOW TO APPLY?

- ✓ Details here:  
<https://www.jarvis-project.eu/open-calls/open-call-1/>



## PARTNERS

The JARVIS consortium, coordinated by the Laboratory for Manufacturing Systems & Automation (LMS), brings together 16 partners from 11 European countries, combining expertise from research institutes, technology providers, and end-users.

Want to learn more?

Visit our website:  
<https://www.jarvis-project.eu>

