



CyberSecDome

Open Call – Round 2

Accelerate Cybersecurity Innovation
in Real-World Environments
Funding up to €120,000 per project

What is CyberSecDome?

CyberSecDome is a Horizon Europe-funded initiative aiming to enhance cybersecurity and digital resilience across Europe. We invite SMEs, research institutions, and industry players to pilot and validate advanced AI-driven security solutions in real-world settings.



CyberSecDome will run an **Open Call**, focused on mid-caps and SMEs with an interest in adopting and using advanced and innovative cybersecurity solutions, allocating a budget of **1,5M€** ensuring a wider reach across the EU Digital Infrastructures ecosystem

Round 1: Prototype Testing

- ☐ Validate and test CyberSecDome's prototype
- ☐ Participants integrate solutions, conduct tests, and provide feedback
- ☐ Total budget: **€480,000**
- ☐ Up to **€120,000** per project

CLOSED

SMEs

Round 2: Real-World Deployment

- ☐ Builds on Round 1 outcomes
- ☐ Deployment of CyberSecDome in real-world settings
- ☐ Total budget: **€720,000**
- ☐ Up to **€120,000** per project

**COMING
SOON**



Learn More: cybersecdome.eu/open-call



CyberSecDome

Who Can Apply?

- **SMEs** focusing on cybersecurity solutions.
- **Industry** professionals looking to contribute to cybersecurity innovations
- **Researchers** in cybersecurity and related fields
- **Academic institutions** interested in collaborative projects that align with cybersecurity advancements



Call for
Proposals

What You'll Get

- ✓ Up to **€120,000** per project
- ✓ Access to CyberSecDome technologies & expertise
- ✓ Technical mentoring & support
- ✓ Visibility across European cybersecurity networks
- ✓ Integration with high-impact pilot sites



Evaluation Criteria

Proposals will be evaluated based on:

- **Alignment:** Relevance to CyberSecDome objectives and focus areas
- **Excellence:** Innovation, methodology, and scientific/technical quality
- **Impact:** Potential benefits for the cybersecurity ecosystem, including societal, business, and technical impacts
- **Implementation:** Feasibility of work plan, resource allocation, and risk management.
- **Value for Money:** Cost-effectiveness and efficient use of resources.

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