

# CyberSecDome Open Call Round 2

**Spiros Fotis Jr**

AEGIS

[spyros.fotis@aegisresearch.eu](mailto:spyros.fotis@aegisresearch.eu)

CyberSecDome Open Call

Round 2 INFO Day

September 9<sup>th</sup> , 2025 @11:00 CET



This project has received funding from the European Union's Horizon Europe research and innovation programme under Grant Agreement No 101120779 .

1

CyberSecDome Open Call Overview

2

CyberSecDome Technical Overview

3

Q&As

# Welcome to the CyberSecDome Open Call!



- Funded by the HORIZON EUROPE Programme (2021-2027).
- Aims to enhance cybersecurity through the integration of AI and VR technologies

The [CyberSecDome Open Call](#) is targeted toward those who can help innovate and improve cybersecurity within the digital ecosystem.



- 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

# Two-Round Open Call

## 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

## Round 2: Real-World Testing

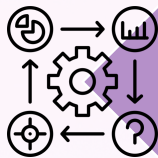
- ❑ Builds on Round 1 outcomes
- ❑ Evaluation and Validation of CyberSecDome integrated prototype in real-world settings
- ❑ Total budget: **€720,000**
- ❑ Eligible proposals from Round 1 can resubmit

# CyberSecDome Round 2 Topic Overview:



## Validate Prototype

- Real-world operational environments, final deployment phase



## Domains of Interest:

- Healthcare, Energy, Finance, Manufacturing, Public Services, Smart Cities



## Scope:

- Test all key functionalities, domain-specific use case, structured feedback

# CyberSecDome Round 2 Open Call

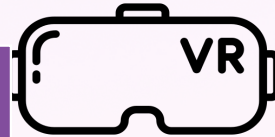
## Scope & Requirements

### Key functionalities tested

AI Threat  
Detection



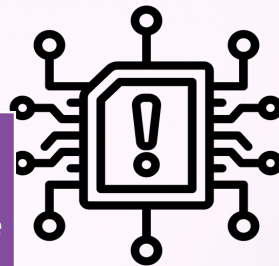
VR  
Situational  
Awareness



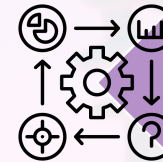
Dynamic  
Risk  
Assessment



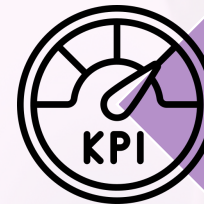
Threat  
Intelligence



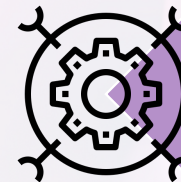
### Supporting Requirements



Domain-specific use case  
(beyond aviation/telecom)



Structured KPI-based feedback



Collaboration with OCIT &  
access to real environments

# CyberSecDome Round 2 Open Call

## Funding & Impact

### Funding

Total: €720k

Up to  
€120k/project

Priority: SMEs, research  
orgs, adopters

### Expected Impact

- ✓ Scalability & cross-domain relevance
- ✓ Operational validation in real-world cases
- ✓ Actionable feedback for refinements
- ✓ Strengthened exploitation & uptake

# CyberSecDome Round 2 Open Call

## Who Can Apply

### Legally Established Entities

- Applicants must be legally established in the **EU Member States** or **Horizon Europe Associated Countries**. (2023)

### SME Inclusion

- Proposals must include **at least one SME** in cases of consortia.

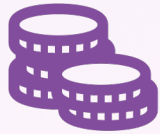
### Unique Proposals Only

- Proposals cannot receive **double funding** for the same activities from other EU sources.

### Financial Capability

- Applicants must demonstrate the financial capacity to support project implementation and cover any costs not funded by the Open Call.

# CyberSecDome Round 2 Open Call Funding Details



**Total Budget: €1.2 million**

**Max Funding Per Project: €120,000**



**Round 2 Budget: €720,000**

**SMEs Eligible for up to 100% of  
eligible costs**



**Other Organisations Co-funding of  
up to 50% of eligible costs.**

## Eligible Costs

- Personnel costs
- equipment
- travel
- subcontracting
- other direct costs, and
- indirect costs (25% flat rate).

# CyberSecDome Round 2 Open Call

## How to Apply: A Step-by-Step Guide

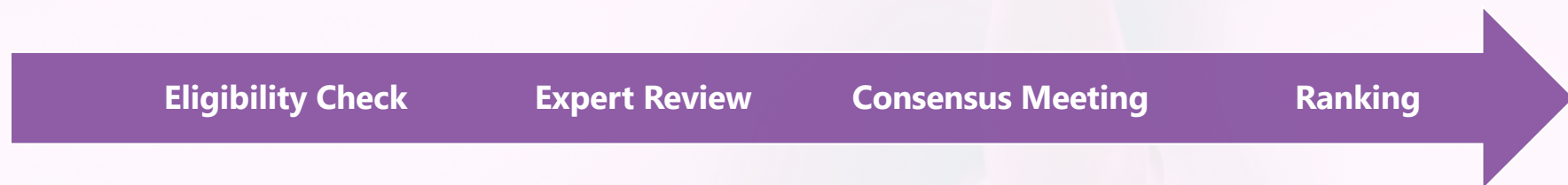


# CyberSecDome Round 2 Open Call

## Evaluation Criteria: Ensuring Excellence



Criterion		Weight	Score Range	Threshold
<b>Relevance &amp; Alignment</b>	Relevance to CyberSecDome objectives and focus areas.	25%	0-5	3
<b>Excellence</b>	Innovation, methodology, and scientific/technical quality	25%	0-5	3
<b>Impact</b>	Potential benefits for the cybersecurity ecosystem, including societal, business, and technical impacts.	25%	0-5	3
<b>Implementation</b>	Feasibility of the work plan, resource allocation, and risk management.	15%	0-5	3
<b>Value for Money</b>	Cost-effectiveness and efficient use of resources.	10%	0-5	3



# Mark Your Calendars!



Stage	Date
<b>Open Call Round 2 Announcement</b>	August 1, 2025
<b>Submission System Opens</b>	August 1, 2025
<b>Proposal Submission Deadline</b>	September 30, 2025 (17:00 CET)
<b>Eligibility Check and Initial Review</b>	October 1-7, 2025
<b>Evaluation Period &amp; Ranking</b>	October 8 – November 3, 2025
<b>Notification of Results</b>	November 7, 2025
<b>Grant Agreement Signing</b>	November 10 -21, 2025
<b>Project Start</b>	December 1, 2025

# Contact & Communication

## For General Inquiries

✉ Email: [info@cybersecdome.eu](mailto:info@cybersecdome.eu)

## For Open Call Support

✉ Email: [opencall@cybersecdome.eu](mailto:opencall@cybersecdome.eu)

🌐 Submission Platform: [F6S CyberSecDome Open Call](#)

## Stay Updated

- LinkedIn: [CyberSecDome LinkedIn Page](#)
- X (Twitter): @CyberSecDome\_EU
- YouTube: [CyberSecDome Channel](#)

## Need Technical Assistance?

☎ F6S Support Team: Available through the F6S platform.

## Contact



**Spiros Fotis Jr**  
25 Humboldt Str.  
Braunschweig, GERMANY  
Tel. +30 6936186603  
Email: [spyros.fotis@aegisresearch.eu](mailto:spyros.fotis@aegisresearch.eu)



## Follow

