

Horizon Europe Cluster 4 – Space Upcoming calls

Vaya Piteli

**National Contact Point
for Horizon Europe Cluster 4 - Space**



PRAXI Network



PRAXI Network is a special unit of the Foundation for Research and Technology - Hellas (FORTH) and employs more than 40 highly qualified professionals from various sectors and scientific fields.

30+ years

Supporting businesses, universities, and research centers throughout the entire value chain that links research to innovation and its commercial exploitation.

PRAXI Network

Athens

Heraklion

Chania

Thessaloniki

Patras

Volos

Ioannina



Our mission

**Enhancing the competitiveness
of Greek businesses and
organisations**

- Connecting research with industry
- Fostering innovation and entrepreneurship
- Supporting international collaboration



Portfolio of Services



PRAXI Network offers high value-added services to companies, institutions and organisations, both regionally and nationally.



Enhancing competitiveness on the basis of innovation



Access to public and private funding.



Enabling networking and access to international markets.



Technology transfer and commercialisation of research results

Three main pillars of activities

Coordinator of the Enterprise Europe Network Hellas - EEN

PRAXI Network assists Greek businesses to strengthen their competitiveness by providing consulting services and support in finding suitable partners abroad.

The Enterprise Europe Network is the largest business support network in the world

National Contact Point - NCP

PRAXI Network is a National Contact Point (NCP) for the European Commission's framework programs for research and innovation, serving as an official body for informing and supporting Greek organisations in their participation.

National Contact Point for Horizon Europe

Technology Transfer Office - TTO

As a technology transfer office, PRAXI Network contributes to the connection between research and the market but also towards the exploitation of research results.

Innovation, Research & Development

National Contact Points - NCPs

Officially appointed by the **General Secretariat for Research and Innovation (GSRI)** for **15 programme areas** in all Horizon Europe Pillars including

- **Cluster 4 – Space**
- **Widening Participation**
- **Legal and Financial aspects**

Offering services as defined by the **European Commission**:

- **Informing and awareness raising**
- **Assisting, advising and training**
- **Signposting and cooperation**



Participation in NCP networks

Active involvement in NCP networks:

Partners in 14 NCP projects

Coordinators of 4 NCP projects

Coordinator of **COSMOS4HEplus – Space NCPs**



CLUSTER4
DIGITAL · INDUSTRY · SPACE



<https://www.ncp-space.net/>



Upcoming Space calls

Cluster 4 Work Programme 2027*

Destination:

Open Strategic Autonomy in Developing, Deploying and Using Global Space-Based Infrastructure, Services, Applications and Data

❑ *call HORIZON-CL4-2027-SPACE-03*

- 5 topics
- Opening: 9 March 2027
- Deadline: 2 September 2027

❑ *call HORIZON-CL4-2027-SPACE-07*

- 2 topics
- Opening: 7 October 2027
- Deadline: 20 January 2028

❑ *call HORIZON-CL4-2027-EUSPA-SPACE*

- 1 topic
- Opening: 21 October 2027
- Deadline: 22 February 2028

**Amendment published on 29 September 2026.*

call HORIZON-CL4-2027-SPACE-03

- ❑ **call HORIZON-CL4-2027-SPACE-03**
 - **5 topics**
 - **Opening: 9 March 2027**
 - **Deadline: 2 September 2027**

Topics	Type of Action	Budget (EUR million)	Budget per project	Number of projects
HORIZON-CL4-2027-SPACE-03-12: Digital solutions for autonomy for space transportation systems, design and simulation tools - Digital enablers and building blocks (Space Partnership)	IA	5.00	2.00 to 3.00	2
HORIZON-CL4-2027-SPACE-03-21: ISOS4I Pilot Mission Integrated Ground Test and consolidation of space-compatible USI solutions	RIA	3.92	3.50 to 3.92	1
HORIZON-CL4-2027-SPACE-03-33: Digital enablers and building blocks for collaborative Earth Observation and Satellite telecommunications for Space solutions (Space Partnership)	RIA	4.00	1.50 to 3.00	2
HORIZON-CL4-2027-SPACE-03-34: Preparing demonstration missions for collaborative Earth Observation and Satellite telecommunication for Space solutions (Space Partnership)	IA	26.00	5.00 to 10.00	4
HORIZON-CL4-2027-SPACE-03-71: Quantum Space Gravimetry topic	RIA	29.20	14.00 to 15.00	2

call HORIZON-CL4-2027-SPACE-07

Topics	Type of Action	Budget per project	Number of projects
HORIZON-CL4-2027-SPACE-07-83: Space critical EEE components for EU non-dependence	RIA	3.00 to 4.00	2
HORIZON-CL4-2027-SPACE-07-84: Space critical equipment for EU non-dependence	RIA	3.00 to 4.00	2

Opening: 7 October 2027
Deadline: 20 January 2028

call HORIZON-CL4-2027-EUSPA-SPACE



Topic	Type of Action	Budget per project	Number of projects
HORIZON-2027-EUSPA-SPACE-51: Galileo and Copernicus contribution to the EU Preparedness Union Strategy	IA	2.00 to 2.50	3

Opening: 21 October 2027
Deadline: 22 February 2028

Cluster 4 Info Days

14-15 October, online



Day 1 (14 October, 09:00-16:00)

Sessions: Plenary, digital and **space** topics

Day 2 (15 October, 09:00-16:30)

Sessions: Industry topics and horizontal aspects

National Contact Points (NCPs) will organise **online networking events**. Further information will be announced soon.

Space call 2026



Call closed on 16 September 2026.

A total of **132 proposals** has been submitted.

Indicative number of projects expected to be funded: **15 projects**.

Evaluation results are expected to be communicated at the latest on 16 February 2027.

Two topics received more than 100 proposals!

HORIZON-CL4-2026-SPACE-03-31: Digital enablers and building-blocks for Earth Observation and Satellite telecommunication for Space solutions (Space Partnership)	55 proposals	3 projects
HORIZON-CL4-2026-SPACE-03-61: Scientific analysis and exploitation of space data	52 proposals	2 projects



THANK YOU

Vaya Piteli

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SCAN ME 

