

# ISOS4I Pilot Mission Integrated Ground Test and consolidation of space-compatible USI solutions

Horizon Europe

● IN ATTESA

Codice

HORIZON-CL4-2027-SPACE-03-21

Ambito

Internazionale

Località

Europa

Curatore

Marlene Faria

## DETTAGLI FINANZIARI

Tipo di supporto

Fondo perduto

Tasso Massimo di Finanziamento

100%

Budget

3.9B€

Valore di Progetto Ammissibile

Up to 3.9B€

## DATE E SCADENZE

Data di Pubblicazione

Non definita

Data di Apertura

9 marzo 2027

Fase unica

9 marzo 2027 alle ore 17:00 GMT+1

## DESCRIZIONE

### Objectives

This topic aims to strengthen European capabilities in In-Space Operations and Services (ISOS) by supporting the development and validation of an integrated ground-based pilot mission that enables the testing of key technologies required for future in-orbit servicing activities. The action contributes to Europe's strategic autonomy in space by accelerating the maturation of technologies necessary for satellite servicing, inspection, assembly, manufacturing and debris management.

Projects are expected to develop a comprehensive testing environment capable of validating operational concepts, technologies and system interactions before future in-space demonstrations, thereby reducing technological, operational and mission risks.

## Funding

Funding is provided under a Horizon Europe Research and Innovation Action (RIA) within the Space Research and Innovation Programme. The topic has an indicative budget of €3.92 million, with the European Commission expecting to fund one project. The expected EU contribution ranges between €3.5 million and €3.92 million per project, although proposals requesting different amounts may be considered where appropriately justified.

As a Horizon Europe Research and Innovation Action, projects are eligible for 100% funding of eligible costs, in accordance with Horizon Europe funding rules.

## SPESE AMMISSIBILI

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- Personnel Costs
- Travel costs
- Equipment costs
- Other goods, works and services costs
- Subcontracting
- Indirect Costs

## IDONEITÀ

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Settori Idonei  
Aerospazio e Difesa

Modalità di Candidatura  
Aggregata / Partenariato

## Tipologie Aziendali

- Microimpresa
- PMI
- Small Mid-Cap
- Mid-Cap
- Grande impresa
- Enti di ricerca
- Enti privati non profit
- Enti pubblici

## Tipi di Azione

- Research and Innovation Action
- Technology Development
- Demonstration

DETTAGLI PROGRAMMA UE

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|                                                                        |                                 |
|------------------------------------------------------------------------|---------------------------------|
| ID Bando                                                               | Cluster                         |
| HORIZON-CL4-2027-SPACE-03-21                                           | 4 - Digital, Industry and Space |
| Destinazione                                                           | Modalità di Presentazione       |
| D4. Open Strategic Autonomy in Developing, Deploying and Using Global  | Single-stage                    |
| Contributo UE                                                          | Progetti Previsti               |
| Around €3.500,000.00 and €3.920,000.00 per project                     | 1                               |
| Regola del Tasso di Finanziamento                                      |                                 |
| Up to 100% of eligible costs for Research and Innovation Actions (RIA) |                                 |

LINK UFFICIALI

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**Regolamento Ufficiale**

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-CL4-2027-SPACE-03-21?order=DESC&pageNumber=1&pageSize=50&sortBy=relevance&keywords=HORIZON-CL4-2027-SPACE-03-21&isExactMatch=true&status=31094501,31094502,31094503>

**Pagina Grantavia**

<https://grantavia.com/it/incentives/isos4i-pilot-mission-integrated-ground-test-and-consolidation-of-space-compatible-usi-solutions>

**Prenota un incontro**

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