

## SPACE RESULTS OF CALLS FOR PROPOSALS

2023-2024

MORE THAN **€76 MILLION**BUDGET ALLOCATED TO **28 PROJECTS** 

This factsheet covers the 2023 call related to downstream applications and the 2024 call related to the other areas.

In those calls, SMEs represent 33.5% of the number of selected participants and 30.3% of the allocated funding.

Categories	Topics	Projects	Budget allocated
EGNSS & Copernicus downstream applications	4 topics:	14 projects:	€21.7M:
	<ul> <li>2023-41: EGNSS applications for a green, smart and secure society</li> </ul>	1 project: GESTUS	• €1.4M
	2023-42: EGNSS applications for transport	• 3 projects: ESERCOM-D, VITOLMINS, VICE4RAIL	• €7.0M
	<ul> <li>2023-43: Copernicus applications for businesses and policymakers</li> </ul>	<ul> <li>4 projects: COASTS, FUTUREFOR, ENHANCE, UNICORN</li> </ul>	• €7.3M
	2023-46: EGNSS & Copernicus applications with international partners	6 projects: KijaniSpace, REINFORM, SWIM, HASHTAG, SNOWCOP, GAIA-TSF	• €6.0M
Developing the GOVSATCOM service	1 topic: 2023-61: GOVSATCOM use cases	<b>3 projects:</b> EUSATFINDER, SAT2Rescue, 5G-HUB	€9.9M

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Evolution of Copernicus services	<ul><li>2 topics:</li><li>2024-35 Copernicus for Land &amp; Water</li><li>2024-36 Copernicus for Security</li></ul>	<ul><li>4 projects:</li><li>2 projects: TERRA, CLMS-Cities</li><li>2 projects: AI4COPSEC, THEIA</li></ul>	€12.0M: • €4.0M • €8.0M	/
Quantum	1 topic: 2024-64 Quantum Space Gravimetry Phase-B Study and Technology Maturation	1 project: CARIOQA-PHB	€14.2M	
Non-dependency of the EU space sector	1 topic: 2024-73 Space technologies for European non-dependence and competitiveness	6 projects: HALLOA, SPACELINK, PUMA, ESGAN, TENSIS, SIROCO	€18.3M	



