



ESA Ambassador and ESA Broker

support for Polish enterprises

Wojciech ADAMIAK

Ambassador of ESA Business Applications - Poland



ESA Business Applications programme (ESA BASS)

To help businesses from all corners of Europe to use space technology to improve life on Earth

FOR WHO?

Businesses of all sizes and across all sectors that will develop **innovative** solutions for **commercial** use based on at least one **space asset**:

- Satellite Earth Observation
- Satellite Navigation
- Satellite Communication



Conditions of the programme

- Zero-equity funding
- Funding rate up to 100% depending on the type of entity (SME, mid-cap, large, research institution)
- Funding starts from EUR 75,000
- Starting TRL from 3 and higher (Kick-Start Activity, Feasibility Study, Demonstration Project)
- Project duration from 6 months (Kick-Start Activity) to 24 months (Demonstration Project)
- First stage of application: short proposal (9 pages), evaluation within 14 days after submission;
- Calls for proposals: non-thematic or thematic
- No submission deadlines for generic calls
- IP remains with you
- Individual or collaborative (consortium) projects
- First stage of application supported by the Ambassador (free of charge)



Thematic calls (www.esaambasador.pl)





Space for Sustainable, Connected and Liveable Cities

Feasibility Study, Demonstration Project Zamknięcie naboru: 30-09-2025



Space4Rail

Feasibility Study, Demonstration Project Zamknięcie naboru: 31-12-2025



Green Hydrogen as a Sustainable Energy Source

Feasibility Study
Zamknięcie naboru: 30-05-2025



Space for Intermodal Transport

Feasibility Study
Demonstration Project
Zamknięcie naboru: 12-09-2025



Maritime Decarbonisation: Green Fuels

Feasibility Study
Demonstration Project
Zamkniecie naboru: 16-05-2025



Space Supporting Environmental Claims

Kick-Start
Zamkniecie naboru: 06-05-2025



Space for olympic games

Feasibility Study, Demonstration Project Zamkniecie naboru: 31-12-2025



Integrated Digital Solutions for the Energy Sector

Feasibility Study, Demonstration Project Zamknięcie naboru: 02-05-2025



Space for Urban and Peri-Urban Agriculture

Kick-Start
Zamkniecie naboru: 06-05-2025

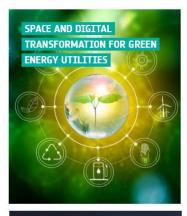
- The market need is predefined by ESA, allowing you to focus on presenting your solution.
- The likelihood of your proposal being assessed by reviewers from the outside your industry is minimised, ensuring a better understanding of your concept.
- If successful, you will have the opportunity to collaborate with organisations that, in partnership with ESA, have defined the call.

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Where to find the information

business.esa.int

 Scroll down to the part "Featured Opportunities" to see all activities currently open or in preparation















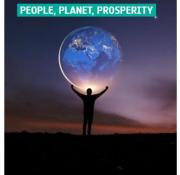






























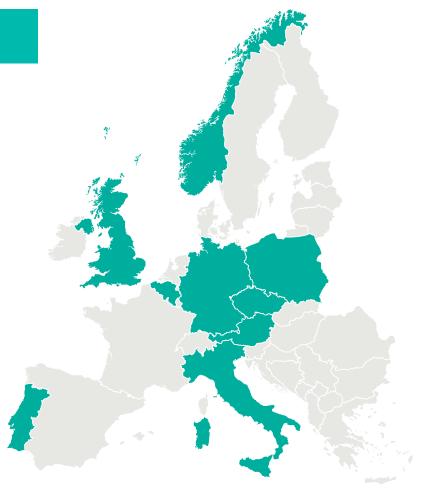




A tool at your disposal – the Ambassador Network

- Ambassadors are present in 9 countries
- They are your local interface for your ESA Space Solutions questions
- They can advise you on:
 - Preparation of the Activity Pitch Questionnaire
 - Give you an overview of ESA Space Solutions funding opportunities









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ESA Business Applications Ambassador - Poland

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Business straight from space ESA Technology Broker Poland

Paweł KWIATKOWSKI, ESA Technology Broker, Consulting Manager ABGi Poland pawel.kwiatkowski@abgi-poland.com



EUROPEAN NETWORK OF ESA TECHNOLOGY BROKERS

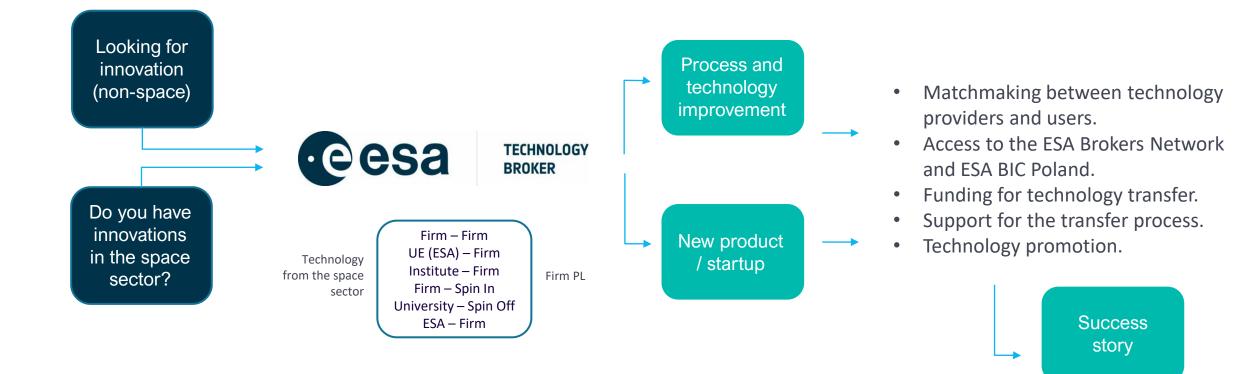
- We connect space and non-space industries (companies, startups or research and development institutions)
- We assist in creating new solutions and improving technological processes based on space technologies.
- We help get grants for technology transfer. 3.



BROKER

ESA Technology Broker support







ESA Spark Funding 2025

- The aim of the ESA Spark Funding Program is to implement space technologies (e.g., sensors, materials, or electronics) in sectors other than space, such as transport, energy, or healthcare.
- ESA Spark Funding is primarily targeted at SMEs, startups, or larger entities that already have product lines.
- Products or services submitted to the program should be at least at TRL 3 and have a minimum viable product (MVP) that can be tested and validated.
- Space technology should be developed within the ESA programme and suitable for transfer TRL6/7, or technologies developed outside ESA can be proposed, but then they must be at TRL 8/9.
- The application should include a commercial justification and plans related to the production and sale
 of the developed solution.
- The project must be completed within a maximum of 12 months.
- At the end of the ESA Spark Funding Program, the beneficiary should deliver a Feasibility Study report and prepare a prototype/demonstrator version.
- This is an open call, with evaluation deadlines specified on the program's website.

ESA Spark Funding 2025



submission of applications closed deadline May 11, 2025

2nd cut-off in 2025

deadline November 16, 2025

PHASE 1: 37.500 or 75.000 EUR

+ own contribution 20% / 50%

Thank you for your attention!

Bring space to your business



Paweł Kwiatkowski

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