

Copernicus incubation

APPLICATION PROCEDURE

A programme of



CONTENT

1. APPLICATION PROCEDURE, DOCUMENTS & TIMELINE

2. ELIGIBLE APPLICANTS & APPLICATION CRITERIA

- Eligible start-ups & criteria
- Eligible support programs & criteria

3. ELIGIBLE COSTS

4. TEMPLATES/GUIDELINES FOR APPLICANTS

1

APPLICATION PROCEDURE & TIMELINE

CONTINUOUS ENROLMENT OF APPLICATIONS

FIRST deadline: 15th of March

Year 1 : 3 selection board meetings

Year 2 : 4 selection board meetings

Year 3 : 4 selection board meetings

An application has to be received at least **4 weeks** before the selection board meeting in order to be considered in that round of evaluation. Applications received later will be reviewed and evaluated at the next selection board meetings.

Every year we will support **20 start-ups** with max. 7 start-ups per quarter.

Application deadlines and selection board meetings

The programme runs until 2020 and will evaluate applications 3-4 times a year.



GENERAL REQUIREMENTS & CONDITIONS

- up to 50,000 EUR and up to 85% of the total costs.
- Co-funding: min 15% of the total costs.

Any co-funding source is eligible, such as business angels, subsidy programmes, investors or the start-up itself.

In-kind contributions such as office space or coaching hours cannot be admitted as part of the required co-funding.
- The funding covers costs **up to 1 year**.
- Payment scheme: **50% pre-financing**; remaining payment at the final delivery.
- **Lead time** : ~4 weeks after the announcement of selection results.

LIST OF APPLICATION DOCUMENTS

START-UP:

1. APPLICATION & COMPLIANCY CHECKLIST

- Template (2 pages) for a start-up

2. A START-UP PITCH (video or slide deck)

- Video (max 5 min) can be filmed with a regular smart phone or any other device of choice;
- 6-10 content slides (Powerpoint presentation);

3. FUNDING REQUEST APPLICATION (3 pages);

- Background info , summary of business pitch, explanation of the use of Copernicus data/services
- Description of objectives, tasks, expected outcomes, break-down of costs (budget)

4. SUPPORT DOCUMENTS

- CVs of the start-up team

SUPPORT PROGRAMME:

1. APPLICATION & COMPLIANCY CHECKLIST

- Template (2 pages) for a support programme

2. PRESENTATION/MATERIAL OF THE PARTNERING SUPPORT PROGRAMME

- It should contain the following info: *available incubation services & their scope*
track record & achievements including success rates of incubated start-ups
operational model, size, location

APPLICATION & SELECTION

**Maximum 14
applicants** will be
selected for the
second stage

STAGE 1

2 weeks after application deadline

Compliance check and pre-screening

All applications are evaluated by
a group of experts on:

- 1 Overall compliancy as defined in
the programme**
- 2 First qualification screening**
 - Use of Copernicus data or services
 - Strength of business proposition
(pitch)
 - Partnership with an incubator or
incubation support programme

*Evaluated materials: application and compliancy
templates by start-up and support programme,
start-up pitch, support programme info material.*

GO/NO-GO

STAGE 2

4 weeks after application deadline

Interview with experts

Successful applicants are
invited for a web video interview
with experts to evaluate the
start-up's potential.

- Use of Copernicus data or services
- Strength of business pitch and team
- Funding request

*Evaluated materials: start-up pitch, funding
request application, CVs, interview results.*

GO/NO-GO

SUBMITTING APPLICATIONS

All applications have to be uploaded in an electronic format on

www.copernicus-incubation.eu

Every applicant will receive an e-mail confirming that the application has been received.

In case applicant has not received the confirmation they are required to get in contact with the Copernicus Incubation Programme management team to clarify the status of their application.

Copernicus Incubation Management team

copernicus-incubation@verhaert.com

2

ELIGIBLE APPLICANTS & APPLICATION CRITERIA

START - UPS

START-UPS IN SCOPE

Eligible types of
start – ups

- A **team of entrepreneurs** (at least 2 complementary profiles)
- **Legally established** start-ups & scale-ups (max 5 years)
- **University & research institute** spin-outs
- **Corporate** spin-outs
- **Venturing teams** within Corporate venturing programs (internal autonomous teams) with an intention to spin – out

START-UPS IN SCOPE

2 benefits to a
desired maturity

1) Early incubation stage leading to a **working product**:

Start-ups or entrepreneurs who already have a refined product idea or have developed a prototype will be given the chance to develop their idea/prototype into a working product. The objective is to support entrepreneurs to move from prototypes stage to a pre-production stage through to market testing of a finished Copernicus data & services based product/service.

2) Incubation stage leading to **business launch & scaling**:

Start-ups or the individuals/ entrepreneurs who already have developed the first version of their product, yet need to improve and increase its competitive advantage. In this phase, start-ups will focus on launching or scaling their business their first Copernicus based product/service in market.

BASIC COMPLIANCY CRITERIA

Eligible applicants

Simple template with checkboxes to confirm the **compliance**.

General Compliance Requirements:	Compliance statement
· The Applicant's product or service is based on Copernicus data or services.	[Compliant]
The Applicant's first registration has taken place no longer than 5 years prior to submission of Applicant's proposal. Registration date & year: __ / __ / __ · In case the company is not registered yet, the Applicant will set up and register a company prior to the start of the project within the Copernicus business incubation program.	[Compliant]
The applicant's legal residence is in EU, Norway or Iceland (registered company seat in case of a legal entity, citizenship in case the company has not been registered yet).	[Compliant]
(Proposed) shareholders of the company in question are: (1) [Name] (XX %); (2) [Name] (XX %); (3) [Name] (XX %); (4) [Name] (XX %); ...	[Compliant]
The Applicant is able to communicate in English.	[Compliant]
The Applicant states that the terms and conditions of the Copernicus Incubation programme contract is accepted without reservations.	[Compliant]
The Funding received by the Copernicus Incubation Programme will be only used for the execution of the work packages described in this application.	[Compliant]
The Funding is granted in net amounts (not including VAT).	[Compliant]
The Applicant has at least 15% of the project budget (described in the application for the Copernicus Incubation Programme) available as co-funding.	[Compliant]
Co-funding source & contact information: (1) [Name, type of organization] - (co- funding share: xx%) [Contact details (address, country, e-mail, phone number)] (1) [Name, type of organization] - (co- funding share: xx%) [Contact details (address, country, e-mail, phone number)]	[Compliant]
The information provided in the application is binding and forms the basis of the funding granted. Any changes in this information must be reported immediately and are subject to approval. Further evidence can be requested by the programme management team and will be provided by the Applicant at any time.	[Compliant]

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QUALITY CRITERIA

STRENGTH OF BUSINESS PROPOSITION & ITS POTENTIAL

EVALUATION TOPIC	CRITERIA
<p>THE USE OF COPERNICUS DATA AND SERVICES INFORMATION PRODUCTS</p> <p><i>Weight factor: 1/3</i></p>	<ol style="list-style-type: none"> 1. The relevancy of Copernicus data/services to the business proposition 2. Team's experience & ability to work with Copernicus data/services 3. Exploitation feasibility of Copernicus data/services on the chosen application/business idea
<p>THE COMMERCIAL INTEREST, FINANCIAL OUTLOOK AND POTENTIAL OF THE START-UP</p> <p><i>Weight factor: 1/3</i></p>	<ol style="list-style-type: none"> 1. Strength of the team (subject matter & business drive, motivation, ambitions) 2. NABC business pitch <ul style="list-style-type: none"> • N: Need - Customer problem & market opportunity (significance & evidence of customer problems, size of market) • A: Approach – solution & go2market (value proposition, business & technological feasibility, adoption chances/risks) • B: Benefit – added value to customers & business results (customer benefits, profit formula, business opportunity size, growth ambitions & estimations) • C: Competition – competitiveness (USPs against alternatives, competitive sustainability) 3. Relevancy of funding request (contribution to business, Risk mitigation of expected effect)
<p>THE BUSINESS EXPERTISE OF THE INCUBATION/ ACCELERATION PROGRAMME COMMITTED TO SUPPORT THE START-UP</p> <p><i>Weight factor: 1/3</i></p>	<ol style="list-style-type: none"> 1. Scope & strengths of support services available to start-ups 2. Track record of success in incubation performance 3. Ability & motivation to support the specific applicant

SUPPORT PROGRAMMES

SUPPORT PROGRAMMES

Eligible types of support programmes

- **Governmental** business incubators & accelerators
- **University** incubators & accelerators
- Incubators & accelerators at **private and governmental research institutes**
- **Corporate business** incubators
- **Corporate venturing** programs
- Other support programs aimed at **providing support to start-ups**

The support programme should be run **in Europe** and have **proved business expertise and track record of launching successful start-ups**. Experience or technical expertise in space or Earth Observation businesses is not a mandatory requirement.

BASIC COMPLIANCY & QUALITY CRITERIA

Eligible support programmes

TEMPLATE OF 2 PAGES :

- **Support letter** as a commitment to incubate & indicate “reasons to believe” (evaluations results) in the start-up

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- Simple template with checkboxes to **confirm the compliancy.**

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[Incubator Name]
[Organisation]
[Address, Country]
[Email/Phone No.]

[Incubation Support Programme (hereinafter referred to as 'Incubation Support Programme')]
[Incubation Support Programme Name]
[Incubation Support Programme Address]
[Incubation Support Programme Email/Phone No.]

VERHAERT, NEW PRODUCTS & SERVICES
COPENHAGEN INCUBATION PROGRAMME

SUBJECT: Application to Copenhus-incubation programme

Dear Valued, dear Sir:

Incubation Support Programme (hereinafter referred to as 'Incubation Support Programme') [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

This Letter of Intent is a commitment to provide the start-up with the incubation services (the start-up) [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

We offer our recommendations to this start-up for the Copenhus incubation programme based on our [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

This Letter of Intent shall remain in effect for a period of [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

Any business relevant to the proposal are to be addressed to the attention of [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

Signature(s) [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

Submission Date: [Incubation Support Programme Name] [Incubation Support Programme Address] [Incubation Support Programme Email/Phone No.]

[Please remove all this text before submitting the document.]

General Compliance Requirements:	Compliance statement
The seat of the incubator is in EU, Norway or Iceland.	[Compliant]
The incubator is able to communicate in English.	[Compliant]
The incubator has competences & ability to guide the start-up through a business development journey in its domain.	[Compliant]
The incubator has capacity and infrastructure to provide the start up with incubation support services.	[Compliant]
The information provided in the application is binding. Any changes in this information must be reported immediately and are subject to approval. Further evidence can be requested by the programme management team and will be provided by the incubator at any time.	[Compliant]

QUALITY CRITERIA

Recognizing relevant
partnerships &
support to start-ups

1/3 of total evaluation results

TOPIC

THE **BUSINESS EXPERTISE OF
THE INCUBATION/
ACCELERATION PROGRAMME**
COMMITTED TO SUPPORT THE
START-UP

EVALUATION CRITERIA

1. **Scope & strengths of support services** available to start-ups (*relevancy, easiness to access / use, quality & content of services*)
2. **Track record of success** in incubation performance (*total number of incubates over time, success rates of incubated start-ups*)
3. **Ability & motivation** to support the specific applicant

3

ELIGIBLE COSTS

ELIGIBLE COSTS

Costs paid to the
support programme
(e.g. office space) are
not eligible as part of
the grant

Activities directly related to the development of business:

- Prototyping and research expenses
- Company set-up, insurance, license and permit fees
- Equipment and supplies, in particular IT (servers, cloud services, software licenses....) and other technological expenses
- Office space
- Intellectual Property Rights related expenses
- Advertising, promotion, communication and visit to clients
- Website and email domain, analytics services
- Business consultancy services, accounting, consulting or legal expertise
- Borrowing costs
- Employee-related costs*, including recruiting expenses.

ELIGIBLE CO-FUNDING:

What costs **comply with the programme?**

Co-funding can not be provided in-kind. Only monetary co-funding is accepted.

Activities directly related to the development of business:

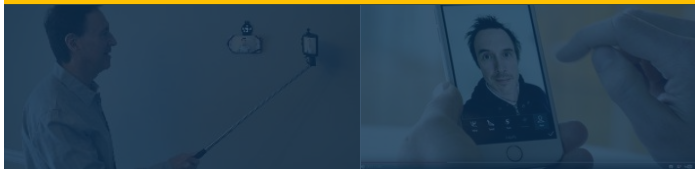
- Prototyping and research expenses
- Company set-up, insurance, license and permit fees
- Equipment and supplies, in particular IT (servers, cloud services, software licenses....) and other technological expenses
- Office space
- Intellectual Property Rights related expenses
- Advertising, promotion, communication and visit to clients
- Website and email domain, analytics services
- Business consultancy services, accounting, consulting or legal expertise
- Borrowing costs
- Employee-related costs, including recruiting expenses.

4

APPLICATION TEMPLATES/GUIDELINES

VIDEO PITCH GUIDELINES

Film yourself with your **smart phone**



Record Video with your **webcam on your PC**



Let **somebody film you** with any device



THE VIDEO PITCH* SHOULD COVER THE FOLLOWING TOPICS:

1. **The team** of the start-up: profiles & key competences, entrepreneurial motivation
2. How & where the **data and services of Copernicus** are used
3. **Business proposition** (NABC questions)
 - N: *What is the customer need and why is it important?*
 - A: *What is our innovative, compelling approach that effectively addresses the customer's needs?*
 - B: *What are the benefits of our approach for the customer? How big is the business opportunity?*
 - C: *What are the alternatives available to the customer?*
4. The **current stage of maturity** of the start-up (evidence & reasons-to-believe so far)
5. Need for the **funding**

Acceptable video formats: .MOV (if necessary applicants are advised to use *video online converter tools* to deliver files in the .mov format)

Video length: 3-5 min

** The quality of the video presentation will not be considered; only content will be evaluated*

SLIDE DECK GUIDELINES

THE SLIDE DECK SHOULD COVER THE FOLLOWING TOPICS:

1. **The team** of the start-up: profiles & key competences, entrepreneurial motivation
2. How & where the **data and services of Copernicus** are used
3. **Business proposition** (NABC questions)

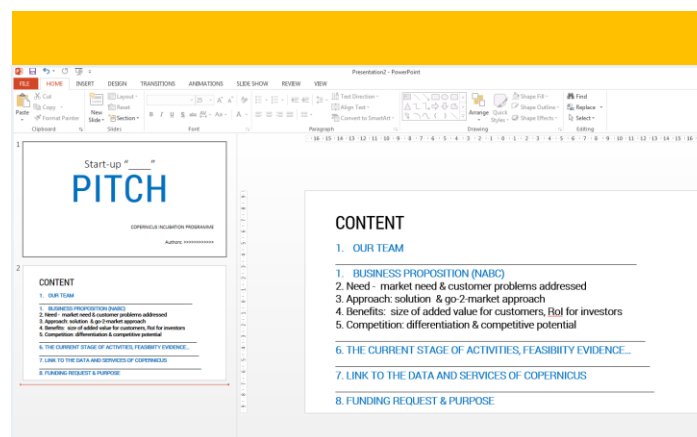
N: What is the customer need and why is it important?

A: What is our innovative, compelling approach that effectively addresses the customer's needs?

B: What are the benefits of our approach for the customer? How big is the business opportunity?

C: What are the alternatives available to the customer?


4. The **current stage of maturity** of the start-up (evidence & reasons-to-believe so far)
5. Need for the **funding**



Number of slides : max. 10

FUNDING REQUEST APPLICATION

Background info, summary of NABC pitch, use of Copernicus data/services & funding request & budget



**COPERNICUS INCUBATION PROGRAMME
FUNDING REQUEST**

1. INTRO & BACKGROUND INFORMATION

START-UP: BACKGROUND INFORMATION

Full name (legal representative):
Address:
Country:
Contact person & his/her functional role:
Email:
Phone:

Introduce your startup in max 280 characters:
.....

Which industries are you addressing?
.....

Summary of the business pitch (NABC)

1. N: Need - Customer problem & market opportunity (significance & evidence of customer problems, size of market)
2. A: Approach - solution & go2market (value proposition, business & technological feasibility, adoption chances/risk)
3. B: Benefit - added value to customers & business results (customer benefits, profit formula, business opportunity size, growth ambitions & estimations)
4. C: Competition - competitiveness (USPs against alternatives, competitive sustainability)

.....

Explain the use of Copernicus data & services

1. Copernicus data & services in scope: key processing intentions (Type of data & type of product, Copernicus services in scope, relevant geographic area, access points, access methodologies etc. (2) processing of data)
2. The relevancy of Copernicus data/services to the business proposition
3. Team's experience & ability to work with Copernicus data/services
4. Exploitation feasibility of Copernicus data/services on the chosen application/business idea

.....

2. FUNDING REQUEST

FUNDING REQUEST: PROJECT

2.1. Copernicus activities, measures & timeline

WORKPACKAGE (tasks/activities)	RESOURCES/DELIVERABLES	ESTIMATED IMPLEMENTATION TIMELINE*

Maximum project implementation time of the project is 12 months

2.2. The most important risks and difficulties in your project to achieve expected results & execute the list activities/tasks. Mitigation & alternative actions

RISKS & DIFFICULTIES	RISK MITIGATION & ACTIONS IN CASE OF FAILURE

FUNDING REQUEST: BUDGET

2.3. Funding request: Total requested funding: €
 • Copernicus incubation programme (max 88%): €
 • Co-funding (min 18%): €

2.4. Breakdown of expected costs (activities, services and other procurements...)

PROJECT EXPENDITURES	UNIT (month, piece...)	QUANTITY	SUPPLIER (if applicable and if available)	ESTIMATED TOTAL COST	ESTIMATED TIME OF PURCHASED PAYMENT (start/finish)	RELEVANT WORKPACKAGE (activity/task)

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PITCH PREPARATION SUPPORT MATERIAL



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ABOUT COPERNICUS

Copernicus Incubation Programme is part of the Copernicus Start-up Programme

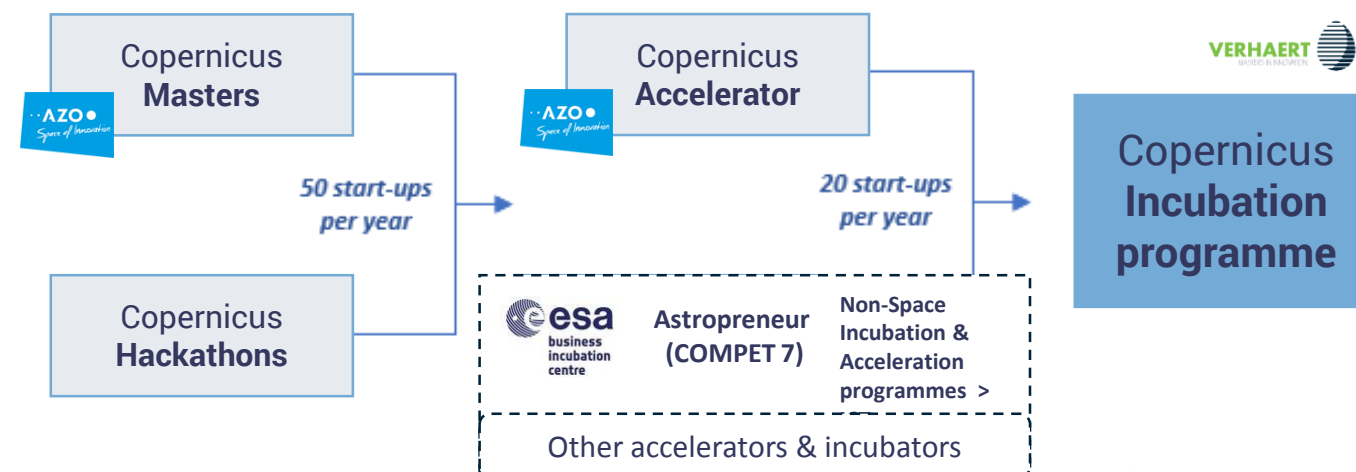
Copernicus is the European system for monitoring the Earth, coordinated and managed by the European Commission.

Data from multiple sources: earth observation satellites and in situ sensors such as ground stations, airborne sensors and sea-borne sensors.

Reliable and up-to-date information through a set of services related to environmental and security issues.

The services address six thematic areas: atmosphere, marine, land, climate change, emergency management and security.

COPERNICUS START-UP PROGRAMME



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