



Patras Science Park

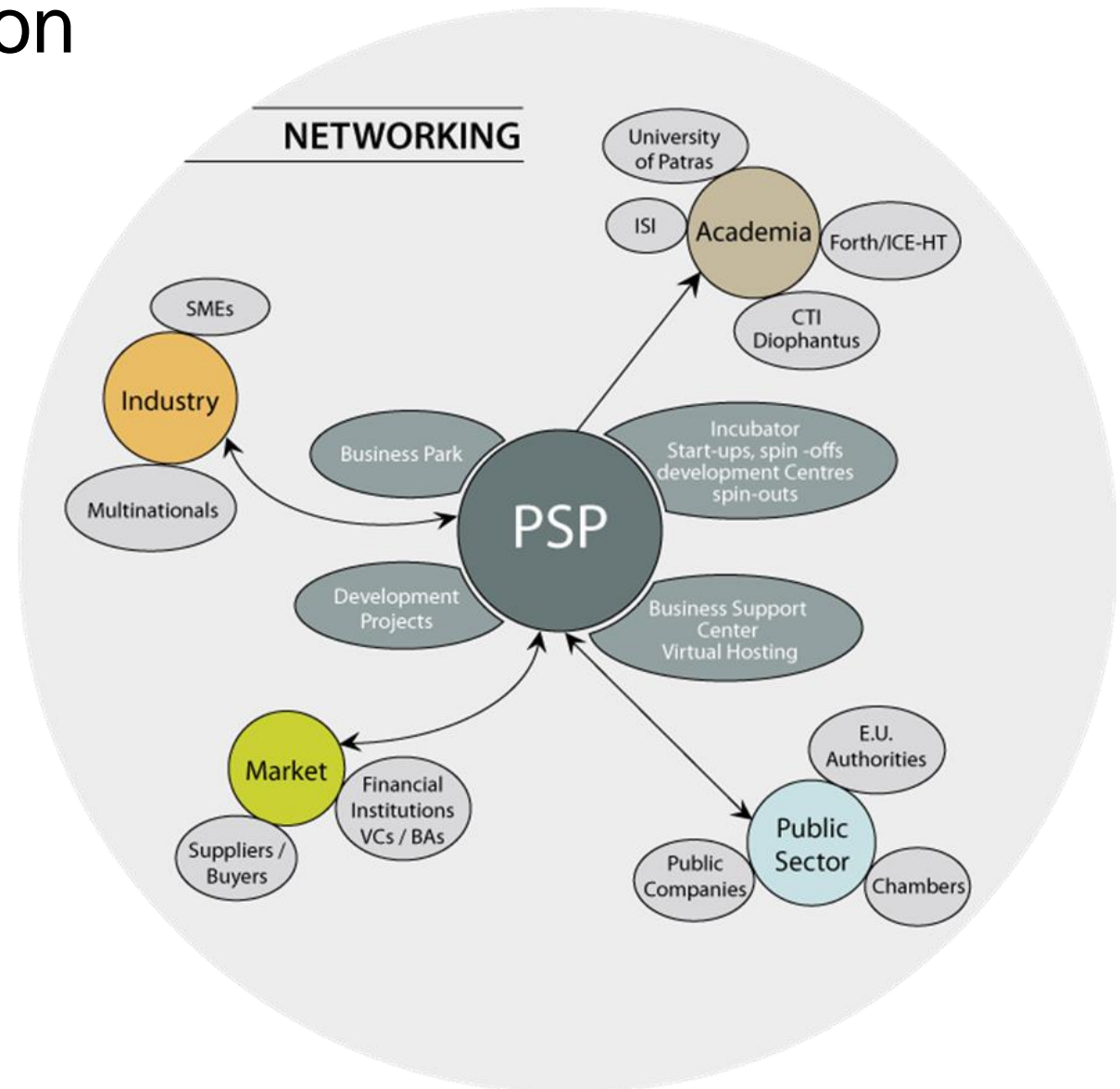


Patras Science Park

Mission

The main strategic objective of PSP is to create a modern Innovative Business Area in the Region of Western Greece by promoting entrepreneurship through science, technology and innovation.

PSP aspires to be the link between all key players of the regional production, innovation and entrepreneurship ecosystem.



To whom we are interested in

- Small Innovative Firms at their start-up phase,
- Firms with significant technological and scientific orientation, able to exploit and further develop research and technology results derived from either the Academic and Research Centre Labs (spin-off) or large multinational companies (spin-out),
- Product development Sub-units (SBUs),
- Cluster Initiatives or Centres of Excellence,
- Multinational Companies or their affiliates with long tradition and focus on innovation, research and technology development,
- External experts in certain fields of the value chain, to co-operate and provide tailor-made services to Park tenants,

Figures

Incubator

Number of hosted
Companies: ~**40**

Number of
employees: ~**140**

Operating Cost of
PSP: **€300.000**

Capital employed annually
by hosted companies: **€9**
million

Usable area
5000m²

Scientific Disciplines:
ICT, Bio, Nano -
materials, Energy,
Aeronautics, Food



An "Incubator" for new
Technology Based
Firms, owned by the
Greek State

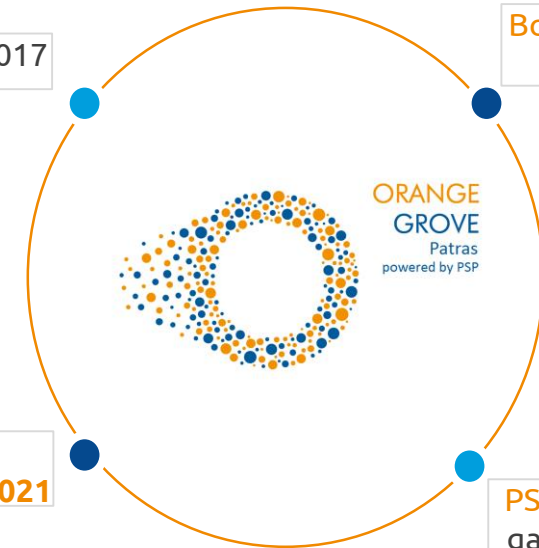
Pre - Incubator

Started in May 2017

Bootcamps of young
entrepreneurs

Next round
1st November 2021

PSP involved and
gained expertise

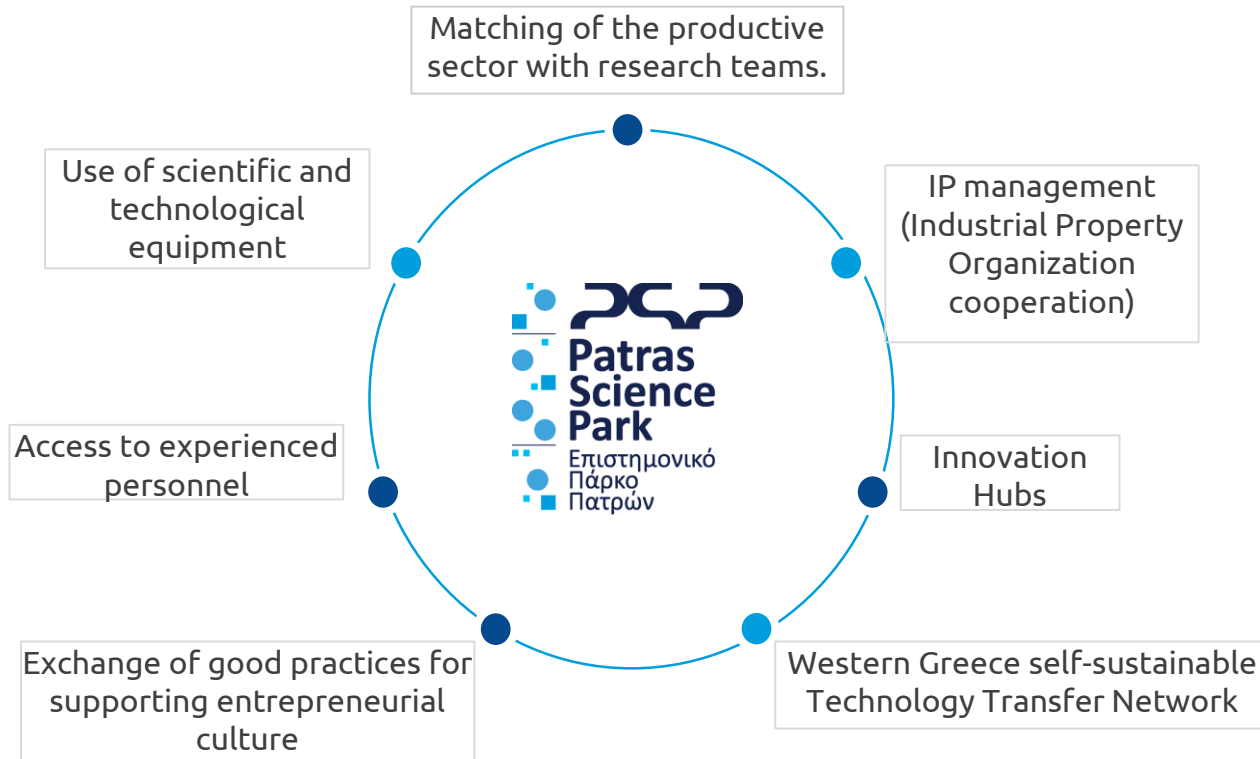


Go to psp.org.gr & orangegrovepatras.biz to find out more

Main Pillars of Action

- Expansion of the current building infrastructure
- TTO
- Proof of Concept
- Innovation Hubs

Technology Transfer



Patras Science Park

*is the
Business Incubation Center of
CERN in Greece*

PSP as BIC of CERN supports through:

- Funding up to €40,000 – scale up
- Access to premises
- Business Strategy
- CERN Additional help

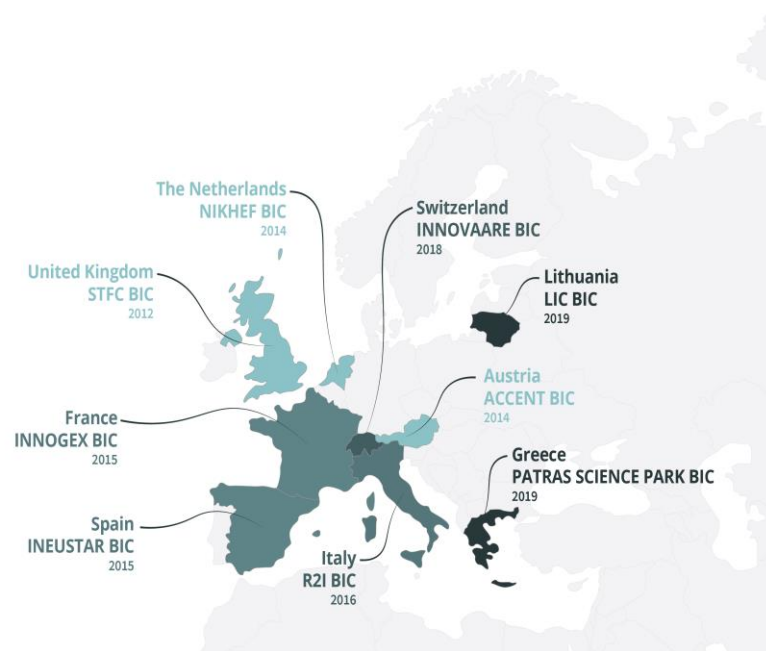
CERN supports the selected companies (Startups/micro-entrepreneur/SMEs):

- Technical visits to CERN
- Consultancy and services
- Provision of office-space, expertise, business support, access to local and national networks, and support in accessing finance

GREEK BUSINESS INCUBATION CENTER (BIC) OF CERN



Ξεκίνησε το 2019



The **GREEK BUSINESS INCUBATION CENTER OF CERN**, is a collaboration between Patras Science Park and CERN.

BIC of CERN's main goal is to offer a combination of financing and business support to young entrepreneurs to exploit technologies developed by CERN, to accelerate their growth and create new products and services.

Δείτε περισσότερα εδώ : <https://bic.psp.org.gr/>

GREEK BUSINESS INCUBATION CENTER (BIC) OF CERN



The program typically includes:

- Accommodation in the PSP Incubator for a certain period of time
- Funding for product design and development, market research, etc up to €40 K.
- Access to CERN – Technical visits
- Use of CERN IPs on favorable terms
- Opportunities for collaboration and networking through the CERN partners' network

The program is designed for innovative start-ups, spin-offs, micro-enterprises, or an SMEs younger than 2 years interested in developing new products and services based on innovations developed by CERN. It is also aimed at existing companies that need support in resolving a technical issue related to CERN technologies.

Δείτε περισσότερα εδώ : <https://bic.psp.org.gr/>



CERN in Patras Science Park

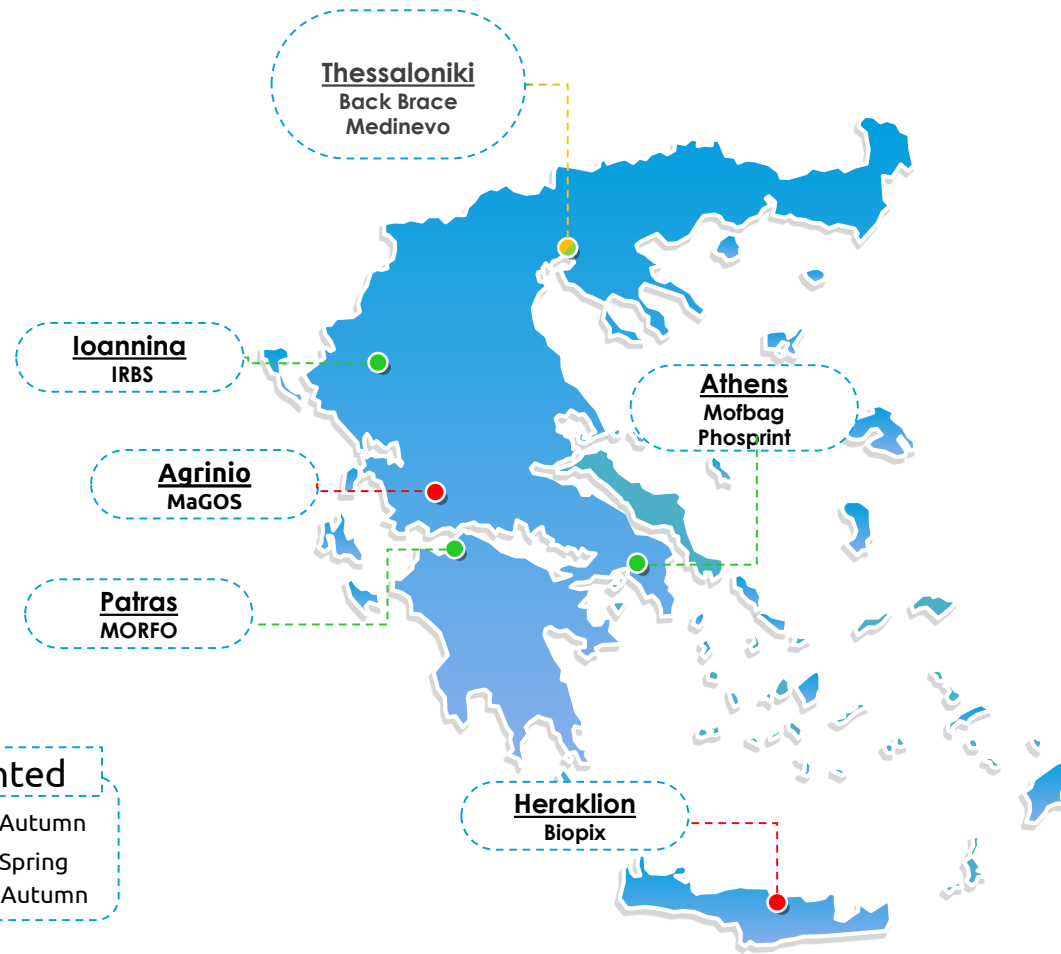


Event with CERN Knowledge Transfer Group
in 2017 in Patras

Event with CERN Knowledge Transfer Group
& Doing business with CERN
in 2019
in the premises of Patras Science Park



Proof of Concept



Started in 2018, already 3 rounds completed

75 proposals submitted in total, and 110 Judges contributed to their evaluation

8 innovative ideas are implemented

Increase TRL level from 1 or 2 to 4 or 5

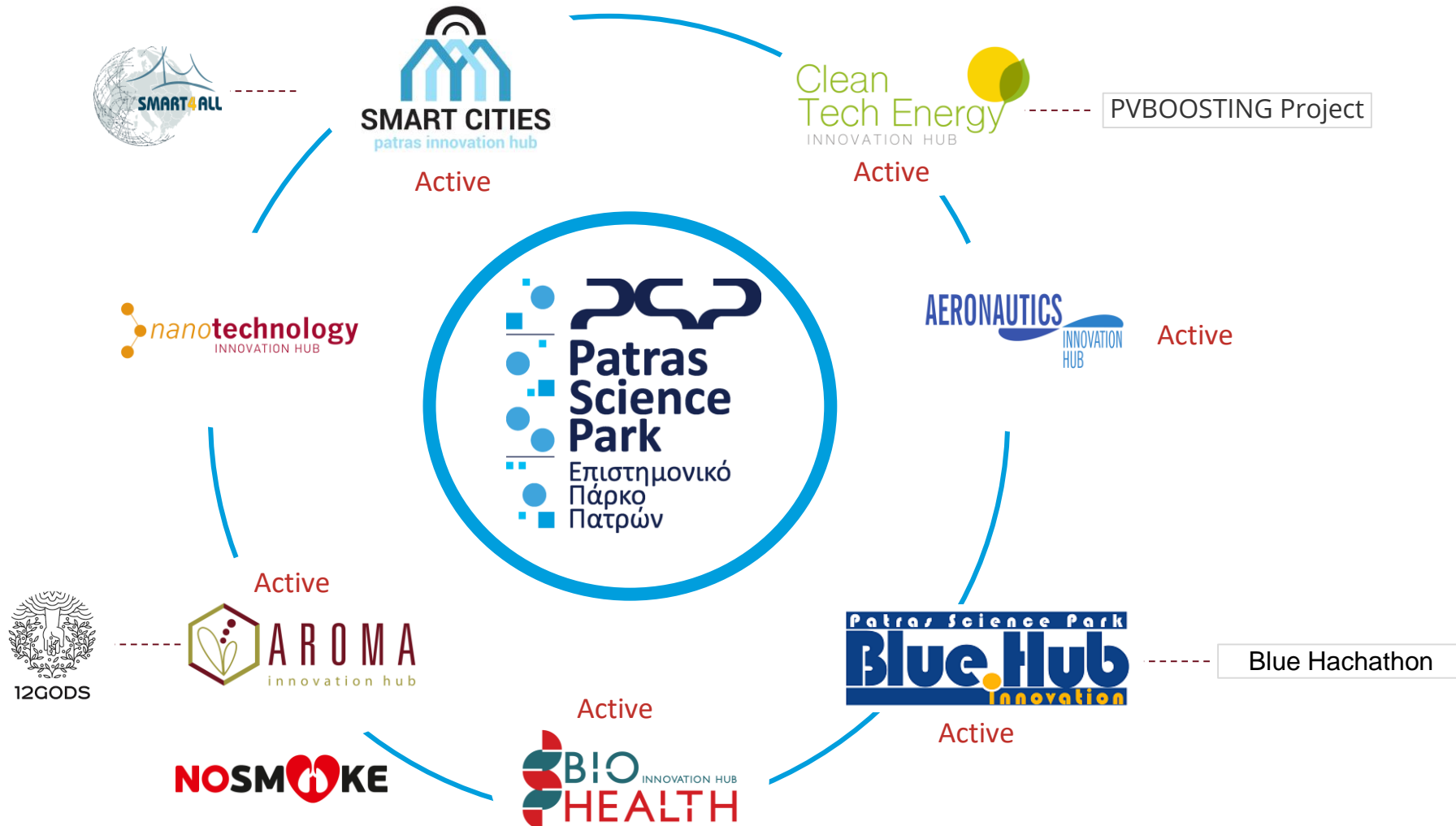
Typical funding for one year €50.000

Funding by private sector

Go to psppoc.gr to find out more

Innovation hubs

Co-operative schemes between research laboratories and companies



Go to psp.org.gr/hubs to find out more

Campus Startups

Startups that are hosted in Patras Science Park



ICT
(31%)

Other
(18%)

Consulting &
Education
(15%)

Energy
(12%)

Biotechnology
(12%)

Agrifood/
Agriculture
(9%)

Aerospace
(3%)

Go to : <https://www.psp.org.gr/companies/campus-companies/>

Graduated Startups

Startups that achieved their development goals and graduated from the Incubator Patras Science Park



ANALOGIES
Electronics Systems
2020



ALTHOM
Engineering
2019



ELDRUG AE
Biotechnology
2019



HELBIO
Hydrogen & Energy
Systems
2019



Modus
Intelligent Information
Management
solutions
2019



InEDU A.E.
Education
2014



IRIDA Labs
On-device vision
intelligence
2014



**ADAMANT
COMPOSITES**
Advanced Materials &
Structures
2013



TOBEA E.I.I.E.
Engineering
2013



BEM S&S
Software Engineer
2012



EETT
National Regulator
2018



KEK IBEP
Education
2018



**Omega
Technology**
IT Services
2018



ALGOSYSTEMS
Solution Provider
2015



ANTCOR
Network
Technologies
2014



BYTEMOBILE
Software Engineer
2011



**NANORADIO HELLAS
A.E.**
Software Engineer
2011



ΠΟΛΑΕΠ
Design
2011



ATMEL
Microchip Technology
2003

Patras Science Park Ecosystem

Educational Institution



Co-working Spaces



Networking



Research Institutes



Strategic Partner



Student Organizations



Campus Community



Graduated Companies



Created by PSP

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Designed by Evangelia Grollista



Thank you!

 @patrassciencepark

 @patrassciencepark

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