



Funded by the European Union

MAKE INNOVATION HAPPEN







Funded by the European Union





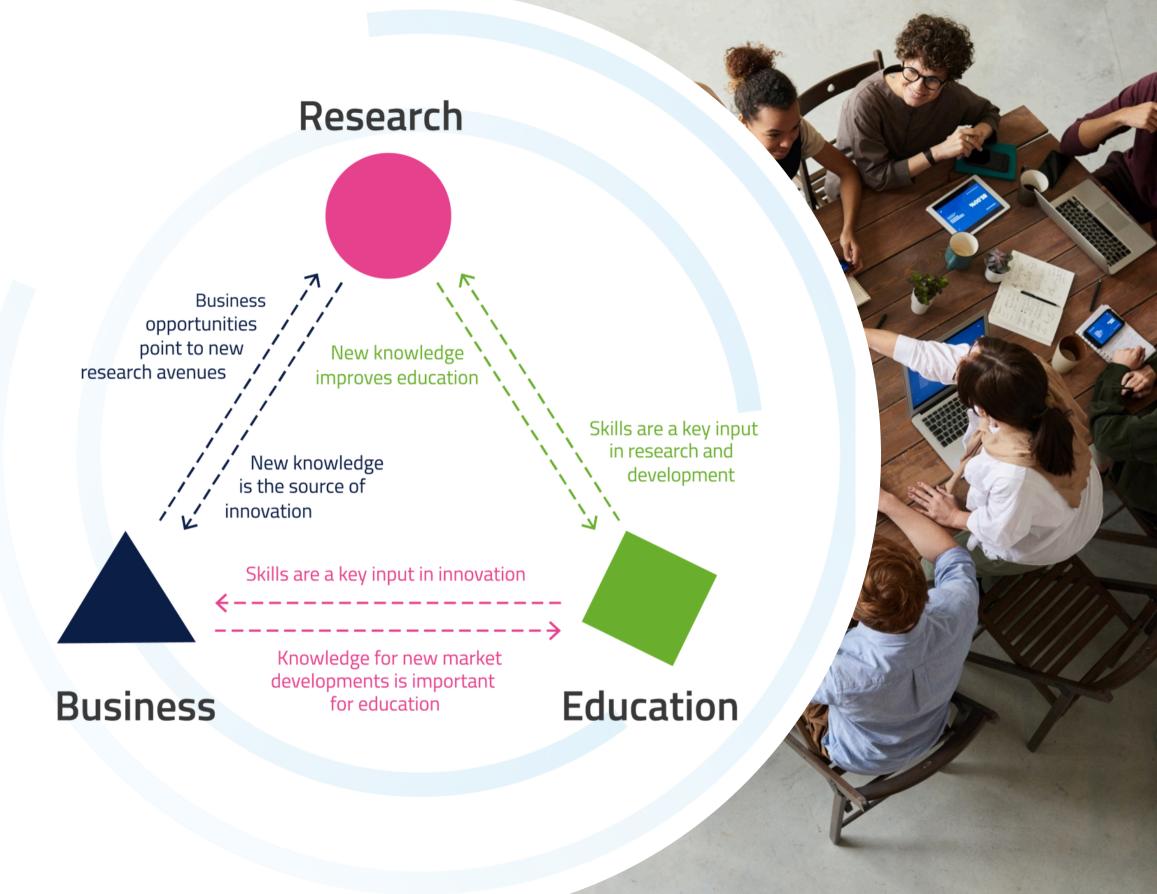
Carolina Sampaio Dinis **EIT Community Officer**



What is EIT?

The European Institute of Innovation and Technology (EIT) is an EU body which brings together leading organizations from business, education, and research — the Knowledge Triangle.

EIT supports **Knowledge and Innovation Communities** to tackle global challenges through innovation.







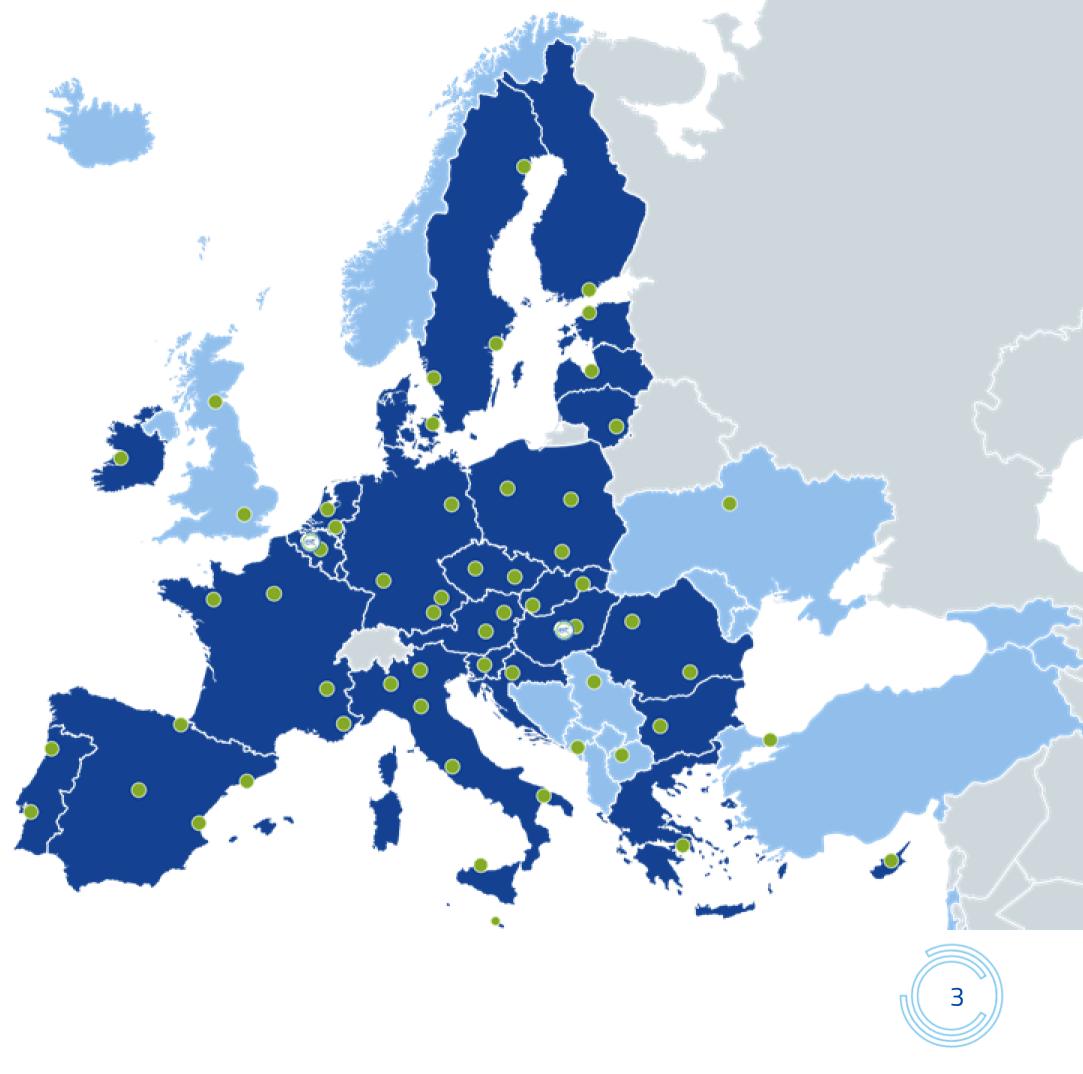








WE ESTABLISHED A NETWORK





70+ Hubs across Europe



Ventures Supported



2 4 2 0 + **Leading Partners**



2 4 5 0 +

New Products or services

880 000+ Learners trained





71 BILLION Valuation of EIT start-ups



9.5 BILLION **Investment** raised by EIT ventures



Funded by the European Unior



The EIT Community

- A network of interconnected **Knowledge** and Innovation Communities driving innovation in strategic sectors.
- Focused on bridging the gap between research and market.
- Provides funding, acceleration, education, and ecosystem development.





EIT Water

EIT Culture & Creativity

EIT Urban Mobility

EIT Manufacturing

EIT Food





EIT Knowledge and Innovation Communities





EIT Climate-KIC

Accelerate the transition to a zero-carbon economy



EIT Digital Drive Europe's digital tranformation



EIT InnoEnergy Achieve a sustainable energy future for Europe



EIT Water Contribute to a circular and sustainable water economy



EIT Culture & Creativity Unite Europe's creatives

EIT Urban Mobility

Smart, green and integrated transport





EIT Health

Give EU citizens greater opportunities for a healthy life



EIT RawMaterials

Develop raw materials into a major strength for Europe



EIT Manufacturing

Strengthen and increase the competitiveness of Europe's manufacturing industry



EIT Food

Lead a global revolution in food innovation and production







MEET EIT CLIMATE-KIC



Climate-KIC Innovation Experts





Operates across Europe, Africa, South America, and Pacific Islands

Explore open calls:





Connects climate solutions with governments, corporates, and investors







What's in it for you?

- Up to €25,000 in grant funding
- Tailored workshops and mentoring
- Funded travel to Demo Day in Valencia
- Visibility and access to the EIT innovation ecosystem

What's the time commitment?

• Just 20 hours of online training, plus 2 travel days for the Demo Day in October. It's designed to fit around your existing workload.



Deadline: 6 June 2025













Co-funded by the European Union

MEET EIT CULTURE & CREATIVITY



EIT Culture & Creativity – Europe's Creative **Innovation Hub**

Launched in 2022, as the **youngest Knowledge and** Innovation **Community** of the EIT family

Mission:

Boost sustainable innovation in Europe's Cultural & **Creative Sectors and** Industries





Targets **15 industries** including:

Culture & Creativity





SPARK - Incubation Program 2025

This programme aims to support the creation of new ventures in the architecture and cultural heritage sectors.

Architecture: Sustainable building practices, climateresilient urban planning, digital transformation in construction.

Cultural Heritage: Immersive AR/VR experiences, digital transformation projects, innovative business models for cultural heritage valorisation.









Culture & Creativity









Co-funded by the European Union

MEET EIT DIGITAL



EIT Digital – the power of network

Launched in 2010 by the **European Institute of** Innovation and Technology

Explore all opportunities



Mission:

Accelerate Europe's digital transformation

through innovation, entrepreneurship, and education in **deep tech**.







EIT Digital unites leading players in business, higher education and research.



S 268 partners 24 offices across Europe

























Co-funded by the European Union

MEET EIT FOOD



Ecosystems Feeding the Future

GŚ

Mission:

Transforming the way we produce, distribute, and consume food to improve health, sustainability, and trust.

Reach & Impact:



200+ partners

partners across business, research, and education

Who we are:

- Europe's leading food innovation initiative.
- Supported by the European Institute of Innovation and Technology (EIT).



Innovation 5 Hubs

North-East, Central, South, West, **Co-Location Centre Spain**



20+ countries in the network















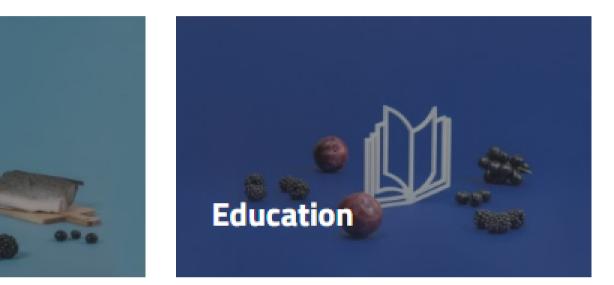
Co-funded by the European Union

BGI is the EIT Food Representative in Portugal



EIT Food Entrepreneurship







EIT FOOD STARTUP SUPPORT PROGRAMS

EIT Food drives innovation by supporting entrepreneurs, innovators and students across Europe to turn their best ideas into reality.



6-month programme to match up innovators with compatible profiles.

Seedbed Incubator

Support for researchers and entrepreneurs in launching a commercially viable business.

Straight2Market

leading partners.

Support startups and SMEs to enter mainstream markets.





SCALE

RisingFoodStars

For the most promising aspiring Agrifood and FoodTech scaleups.

Sales Booster

Prepare startups for their development and growth in new markets.

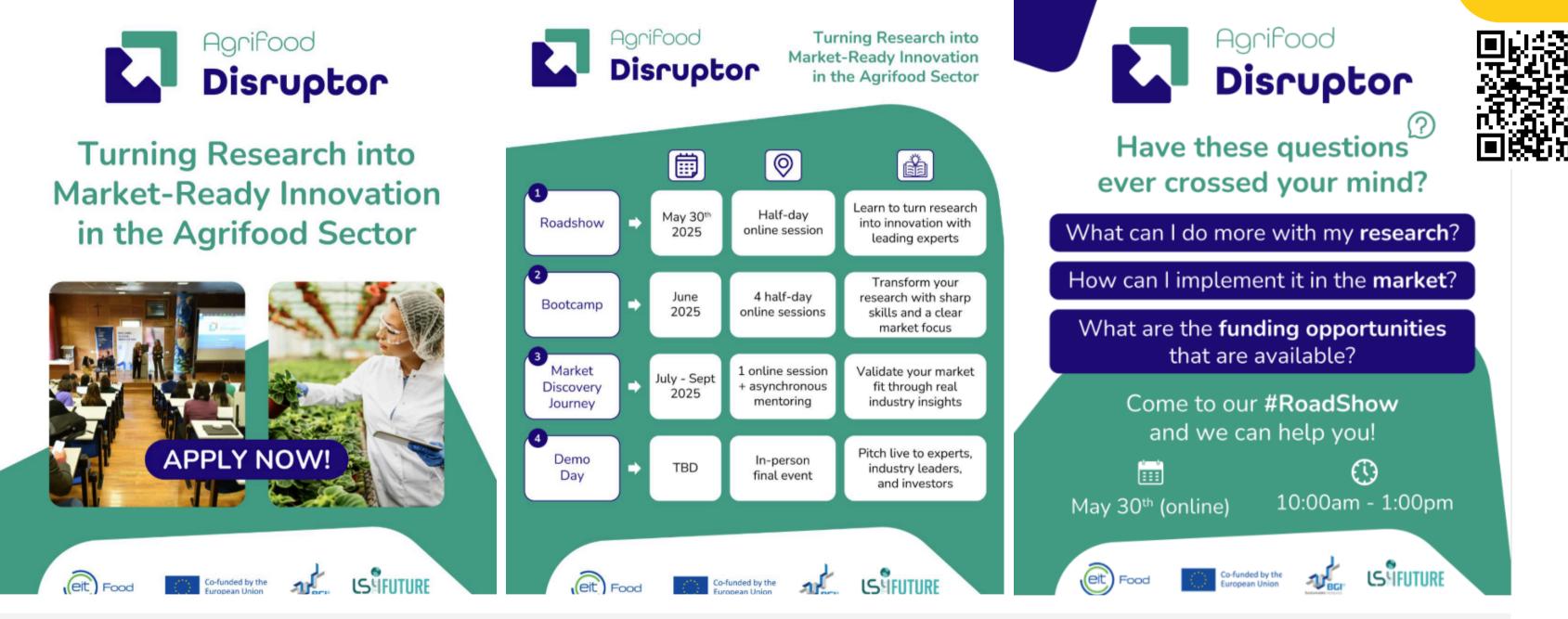
Supernovas

Promotes an entrepreneurial ecosystem with more women.





Agrifood Disruptor



WHO SHOULD APPLY?

- Junior or senior researchers in agrifood-related areas of expertise
- Early-stage entrepreneurs with agrifood-related technologies
- Innovators in the agrifood sector working in TRL 3–6*
- All applicants should be either based in Portugal, of any nationality, or with Portuguese citizenship, based anywhere in Europe and associated countries.



Deadline: 8 June 2025

Blue Economy Acceleration



+ + +



Innovation program aiming to transform blue based technologies into market-ready ventures.

What are the focus areas?

SWIPE RIGHT TO DISCOVER >>>





+	+	+
+	+	+
+	+	+

Top performers will pitch in a live Demo Day and compete for a €2,500 prize pool - with the potential for real-world incubation at AmpliAqua®.

Feeling **bold** today?

APPLY BY MAY 25TH!







Deadline: 8 June 2025



WHO SHOULD APPLY?

- Senior researchers, PhD students, starting entrepreneurs, and SMEs working on innovative TRL 3-7 blue economy solutions, structured projects, or ideas after the first successful tests in a controlled environment
- Early-stage entrepreneurs and researchers working in blue bioeconomy topics
- Individuals or teams based in Europe or Horizon Europe-associated countries

RIS INSPIRE - HEALTHYSOIL4LIFE SUMMER SCHOOL



The INSPIRE Healthy Soil 4 Life program is an innovative, challenge-based learning experience designed to equip students, researchers, and professionals with the skills and knowledge to drive soil health innovations.

The course focuses on regenerative agriculture, soil conservation, and sustainable farming practices. Participants will engage with real-world case studies, collaborate with industry experts, and develop innovative solutions to tackle soil degradation challenges.

WHO SHOULD APPLY?

- Students & Researchers Looking to specialize in soil health, sustainable farming, and agritech solutions.
- Farmers & Agrifood Professionals Seeking new practices to enhance soil fertility and productivity.
- agriculture and soil conservation.
- **Policymakers & Sustainability Advocates** Driving strategies for sustainable soil management.
- Only participants from RIS Countries can apply



2 comments · 25 reposts

• Entrepreneurs & Innovators – Developing solutions for regenerative



INSPIRE - Circular Agrifood Autumn School 2025



WHO SHOULD APPLY?

• Bachelor Students: Gain insights into circularity principles, cutting-edge technologies, and hands-on experience to support sustainable agrifood practices.

• Master's Students (STEAM disciplines): Develop a competitive edge with advanced knowledge, practical skills, and an entrepreneurial mindset to drive circularity in future careers.

• PhD Students & Researchers: Expand research perspectives, enhance implementation strategies, and connect with industry partners to bring innovations to market.



Agenda Thematic Topics

From Linear to Circular: Rethinking Agrifood Systems for Regeneration

Wasted Potential: Mapping Waste & By-products across the Food Chain

Feeding the Future: Circular proteins and Bioenergy from Food Waste

Reimagining Materials: Bioplastics and Packaging from Nature's Food Waste

Living systems | Circular solutions: from Worms to Health & Aquaculture

Blue Biotech: Marine microorganisms powering Circular Innovation in Food & Beyond

Regenerative Inputs: Transforming Agrifood Waste into Soil health

Deadline: 31 July 2025







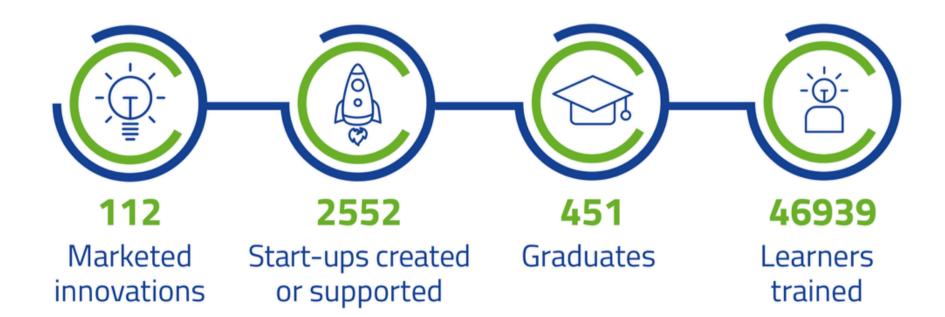
Co-funded by the European Union

MEET EITHEALTH



EIT Health: A Catalyst for Health Start-ups, Research, and Education

- EIT Health established by the European Institute of Innovation and Technology in 2015.
- Its mission is to create **healthier lives for EU citizens** and build more sustainable healthcare system



360+ partners

companies like **AstraZeneca**



including hospitals, research labs, and

offices

across Europe And beyond







EIT Health InnoStars – Rooted in Potential: **Growing Innovation in Emerging Regions**

What is EIT Health InnoStars?

- A regional cluster of **EIT Health** operating in **Hungary**, Italy, Poland, and Portugal.
- Focused on boosting healthcare innovation in regions with **untapped potential**, as per the European Innovation Scoreboard.

+50members

🕮 industry academia the third sector policy-makers 蘝 healthcare providers





ecosystem leaders engaged



professionals trained



innovation projects supported



370

start-ups supported



investment attracted



Check out our latest opportunities and apply!

countries





EIT Health Representatives



EIT Health InnoStars







If EU Healthcare actors are the trees, EIT Health is the mycelium connecting them





So, if you are searching one of these, you are at the perfect place:

Access to market

Validation

Networking

Resources

Visibility

Collaboration

Training

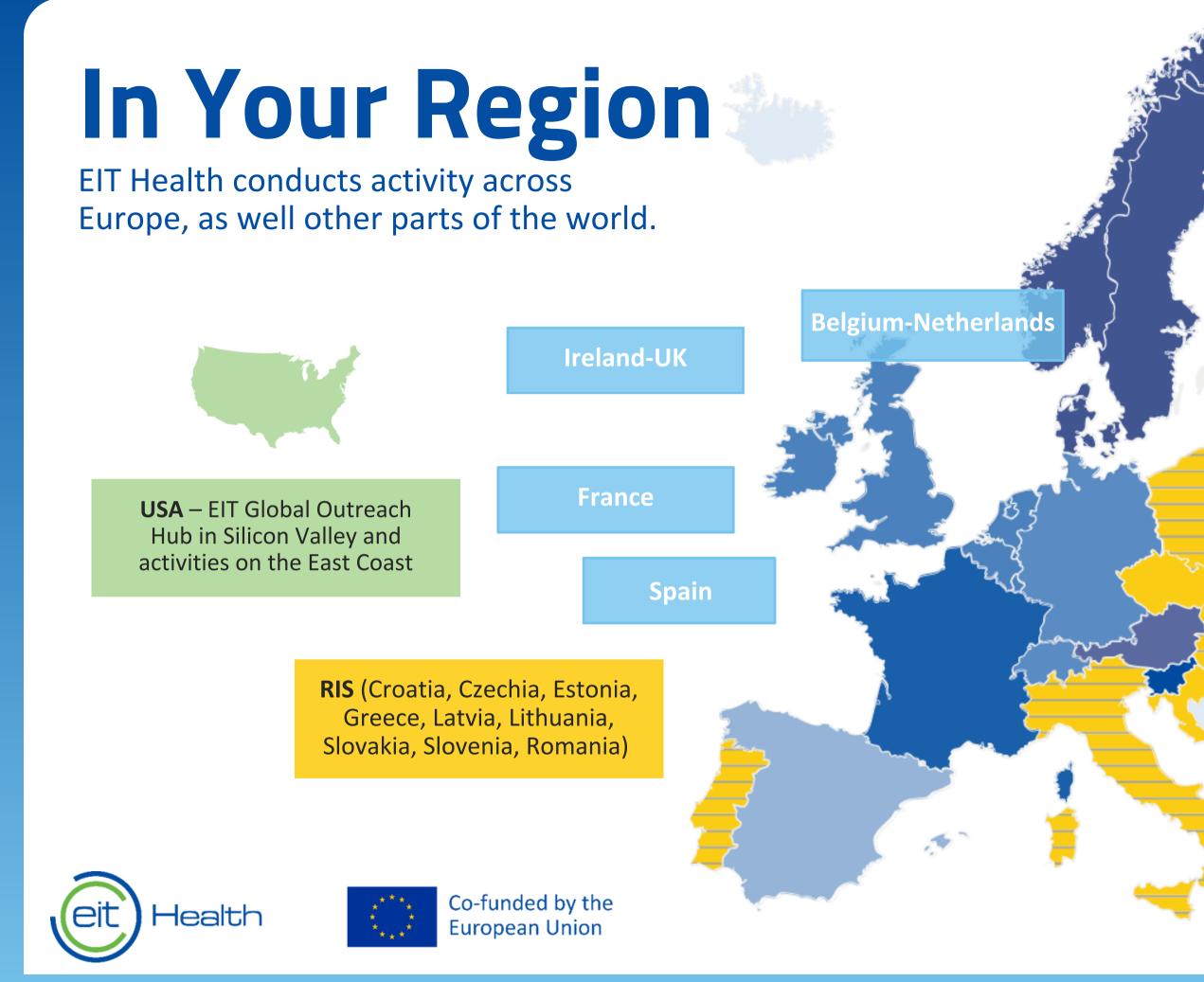




Acceleration

Mentorship

Expertise



Scandinavia

InnoStars (Hungary, Italy, Poland, Portugal)

Germany & Switzerland

Austria

Israel (EIT Global Outreach Hub)

EIT Health InnoStars Connect

Deadline: 13 June 2025





Co-funded by the European Union

Program Manager: Sarah Haddadin [sarah.haddadin@eithealth.eu]

Who can apply

European hospitals, universities, research institutions, SMEs and health startups with a solution technology with a maturity level of at least TRL 5- TRL7.

Participants must have a registered branch in:

- **EU Member States:** Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Greece, Hungary, Italy, Latvia, Lithuania, Malta, Poland, Portugal, Romania, Slovakia, Slovenia, Spain.
- Horizon Europe Associated Countries:
 Montenegro, Republic of North Macedonia, Serbia, Turkey, Ukraine.

Please note that participants must become EIT Health Innostars Community Members to join, which requires a membership fee of €1,000.



Outermost Regions: Guadeloupe, French Guiana, Réunion, Martinique, Mayotte and Saint-Martin (France), the Azores and Madeira (Portugal), and the Canary Islands (Spain).



A fnancial prize for the top teams in the EIT Health InnoStars grand final event.



Become part of the biggest health innovation network with EIT.



Build new connections and access EIT Health's extensive range of services.





Co-funded by the European Union

11

Challenge 1 Improving Neonatal Respiratory Care (In particular NRDS & BPD)

Examples of Potential Innovations: Predictive -OMIC profiling, genetic testing, parental risk profiling, regenerative stem cell therapies, smart NICU solutions, remote monitoring, mHealth support, and improved enteral nutrition.



Neonatal Respiratory Distress Syndrome (NRDS) and Bronchopulmonary Dysplasia (BPD) are critical challenges in neonatal care, impacting survival and long-term health.

Key NRDS Challenges:

- areas.

Key BPD Challenges:

care, focusing on:

- comorbidities.













Chiesi Group is looking for groundbreaking solutions in Neonatal Respiratory Care.

Limited access to neonatal care and surfactant therapy, especially in underserved

 Lack of reliable early diagnostic tools beyond FiO₂. Need for less invasive treatments and reduction of comorbidities like BPD.

• No standardised definition, leading to inconsistent diagnosis and treatment. • Lack of targeted therapies to reduce severity and long-term impact.

Chiesi Group is looking for innovative and sustainable solutions to improve neonatal

Early diagnosis & risk assessment (biomarkers, predictive models) also of possible

 Non-invasive monitoring (NICU & home settings). Smart, sustainable drug delivery & neonatal care solutions. • Digital health innovations (apps for baby monitoring). Expanded neonatal care access, especially in low-resource settings.



Challenge 2 **Enhancing Prenatal & Neonatal** Care





Supporting Preterm Babies:

- Improve disease management, reduce comorbidities, and provide respiratory rehabilitation.
- Use digital tools (apps, wearables) for early risk detection (e.g., preeclampsia, high blood pressure).
- Reduce rehospitalization and infection risks.
- Ensure access to appropriate prenatal care (e.g., steroid injections).
- Prevent complications in infants with BPD (e.g., COPD, infections)

Supporting Parents:

- Strengthen parent-child bonding and provide psychological support. Educate parents on home care (vaccines, infection prevention, oxygen portability). Improve clinical trial experiences (decentralized televisits, remote monitoring). Address health inequities by enhancing existing initiatives or launching new ones.







NIDADE LOCAL DE SAÚDE







<u>ULS de Coimbra</u> seeks innovative digital solutions to optimise hospital scheduling, enhancing clinical workflows and patient appointment management.

Topic A. Digital Solutions for Hospital Management – Automatic Scheduling of Clinical **Events:** Solutions must be capable of processing and responding to real-time updates to avoid double bookings or delays.

Topic B. Digital Solutions for Hospital Management – Patient Management and **Appointments:** Systems should consider patients' preferences and constraints, such as availability on specific days and language needs, to ensure equitable and effective scheduling. Utilising AI chatbots can enhance this scheduling process and improve patient communication.



Innovating Hospital Scheduling: Enhancing Care Delivery and Patient Experience























INNOSTARS SPICE

InnoStars SPICE Overview

- The Strategic Partnership Initiatives for Competitive Edge (SPICE) programme aims to drive innovation in the healthcare sector by offering tailored development and commercialisation services and mentoring, enabling rapid scale-up and market entry.
- A total of 10 teams will be chosen to participate in the program and enter in a joint business with EIT Health InnoStars.



• Two cut-offs

New call soon!







Programme benefits



Customised services Up to € 100,000/per team Get access to a wide list of services provided by EIT Health InnoStars and SPICE Implementing partners that can support to further validate and commercialise your solutions



Mentoring & Coaching Up to € 60,000/per team Tailored mentoring provided by experts from the EIT Health InnoStars Expert Pool based on your needs.



EIT Health InnoStars member

Become part of the biggest health innovation network and take advantage of an extensive range of services.





Co-funded by the European Union

Access to tailored services

Selected participants get access to in-kind development and commercialisation services (max value of €100,000 per team) provided by **SPICE Implementing partners**, procured to the related SPICE Call for service providers.

- 1. Regulatory Support
- 2. Technology and Innovation Support
- 3. Data Privacy
- 4. Clinical Validation
- 5. Quality Assurance
- 6. Business Strategy and Improvement
- 7. Financial Modelling
- 8. Commercialisation Support
- 9. Funding and Investment
- 10. Market scale-up and expansion





Co-funded by the **European Union**





Co-funded by the European Union

EIT Health participation in National projects

DigiHealthPT & TEF Health



DigiHealthPT EDIH from Portugal to the Digital World





Cofinanciado por

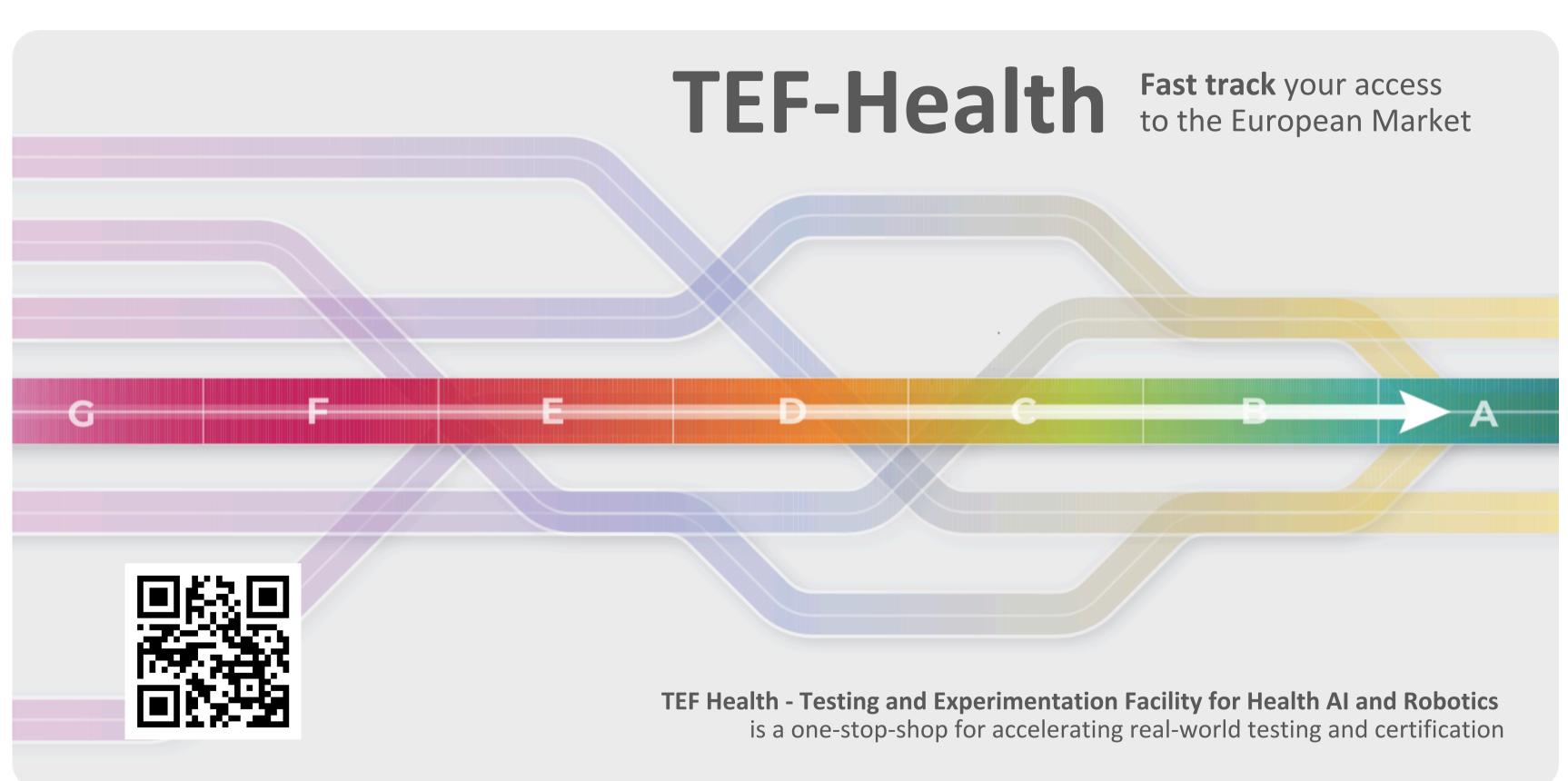








União Europeia







Co-funded by the European Union

© TEF-Health Consortium



MEET EIT INNO ENERGY



What we achieved so far

200+

Portfolio companies

€25b

Investment and funding raised by our portfolio companies

2.1 Gt

of CO2e saved cumulatively by 2030

92% **Survival rate**

2,200

Masters+ graduates in sustainable energy

25,000

Jobs created

Renault Group

PULSE

ING ಖ

EIT InnoEnergy secures over €140 million in private placement round

Capgemini volkswagen group

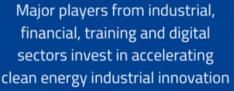
Schneider

financial, training and digital

STENA

RECVCI

KOOLEN INDUSTRIES











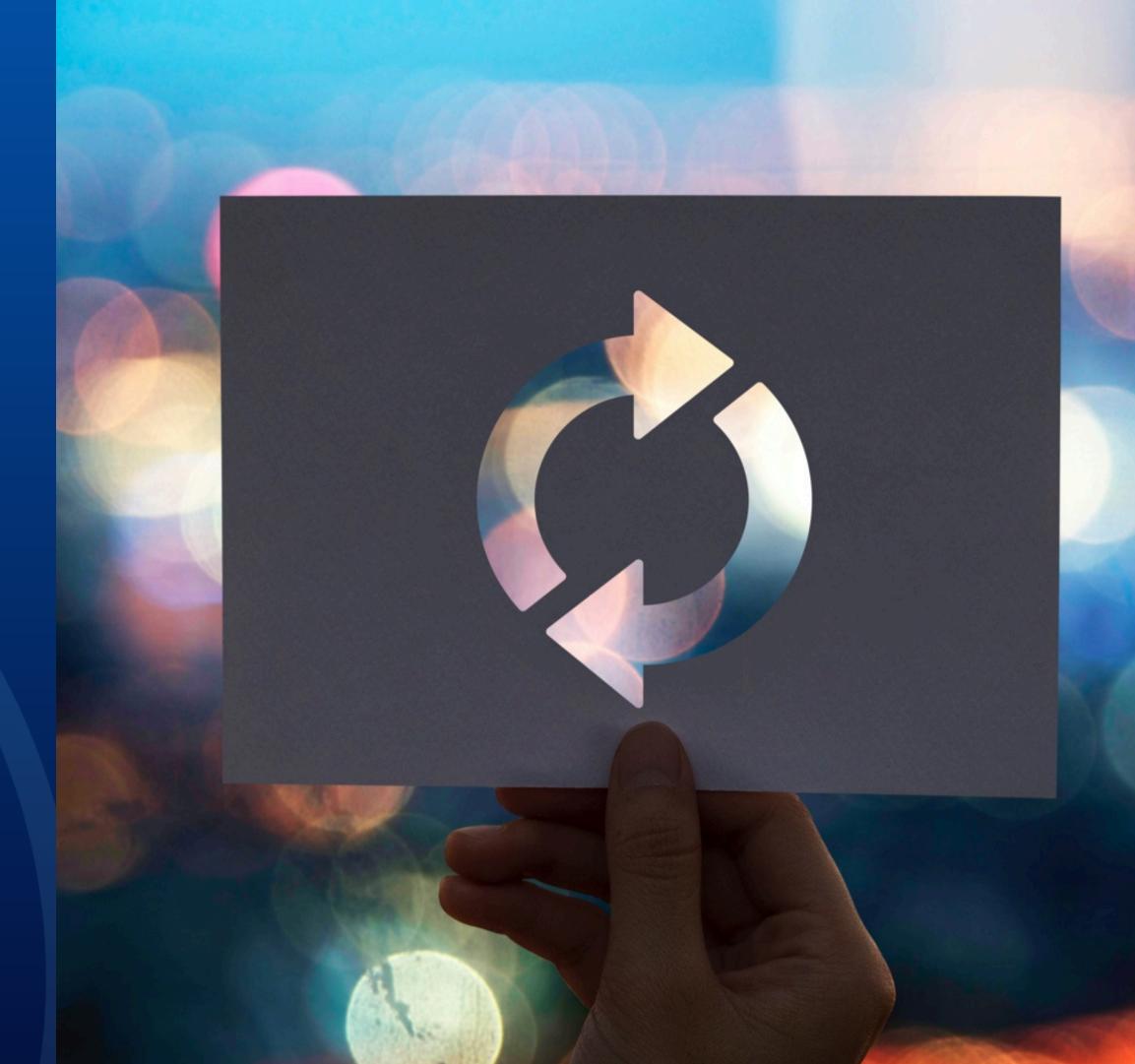






Co-funded by the European Union

MEET EIT RAW MATERIALS



A Turning Point for Mining Innovation

- 1. Invest in disruptive technologies: Europe must lead the world in breakthrough technologies that reduce the environmental impact of raw material extraction and processing.
- 2. Accelerate the circular economy: Support large-scale investments in industrial symbiosis, product design, and recycling technologies that enable reclaiming Critical Materials along the full value chain of products
- 3. Strengthen public private partnerships: We recommend allocating €4 billion in public-private funding over the next decade, leveraging this to attract additional private investments.
- 4. Support workforce development: A green and digital Europe requires a skilled workforce.



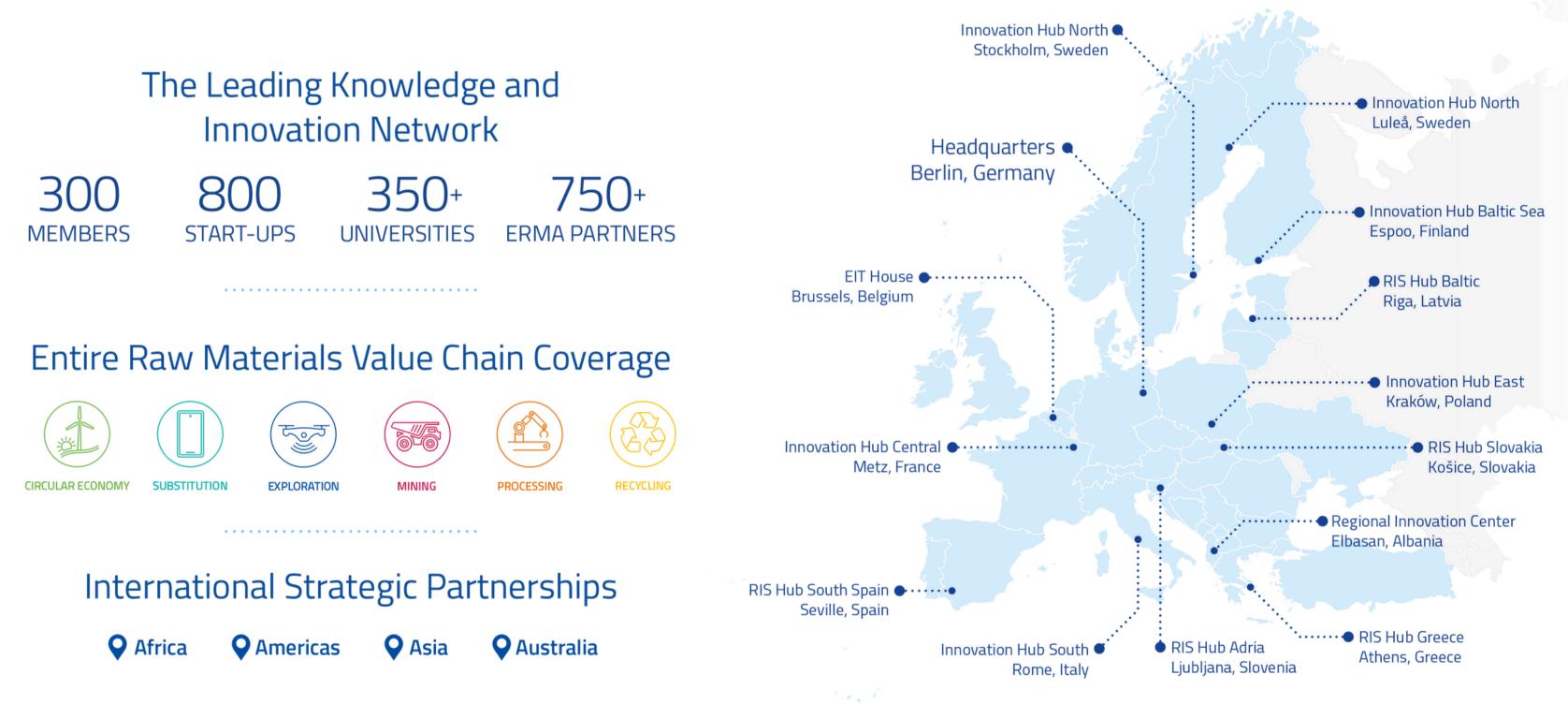
EIT RawMaterials – the leading PPP in raw materials and advanced materials innovation covering the full value chain.



Funded by the European Union



World's largest community in the raw materials sector



eit

RawMaterials Connecting matters

Funded by the **European Union**



OPEN NOW: KAVA 13 Call for Innovation – Scale-up

• KAVA 13 Objective:

- Aims to support technology development progressing from TRL 5 to TRL 8, from lab validation to demonstration and pre-commercial deployment throughout a **2-2.5 years-period project.**
- Aims to foster **collaboration in-between actors** of the raw materials value chain
- Strategic importance:
- Promote innovation in the raw materials sector through targeted funding of technology upscaling projects aligned with three strategic pillars: Responsible Sourcing, Sustainable Materials, Circular Societies
- Consortium Composition:
- Minimum of **2 participants** from 2 different Horizon Europe-eligible countries (Maximum of 5 participants)
- Must include partners from at least two sides of the knowledge **triangle** (Industry, Academia, Research)
- Lead participant must be an EIT RawMaterials Core or Associate Partner



¹Note: The criteria for KAVA 13 Applications are different if you are located in RIS countries. For more information about RIS-eligible countries, feel free to consult this webste : https://www.eit.europa.eu/activities/eit-regionalinnovation-scheme-ris-closing-innovation-divide-europe



Funded by **European Unior**



Financial aspects





that could be co-funded by both **EIT RawMaterials and the** consortium

Co-Funding by EIT RawMaterials

Maximum participation of EIT RM

Co-Funding by Consortium

Minimum participation by the consortium

Let's connect!

For more information



Ana Carina Veríssimo **Business Development** Manager ana-carina.verissimo@eitrawmaterials.eu





RawMaterials Connecting matters

Co-funded by the **European Union**





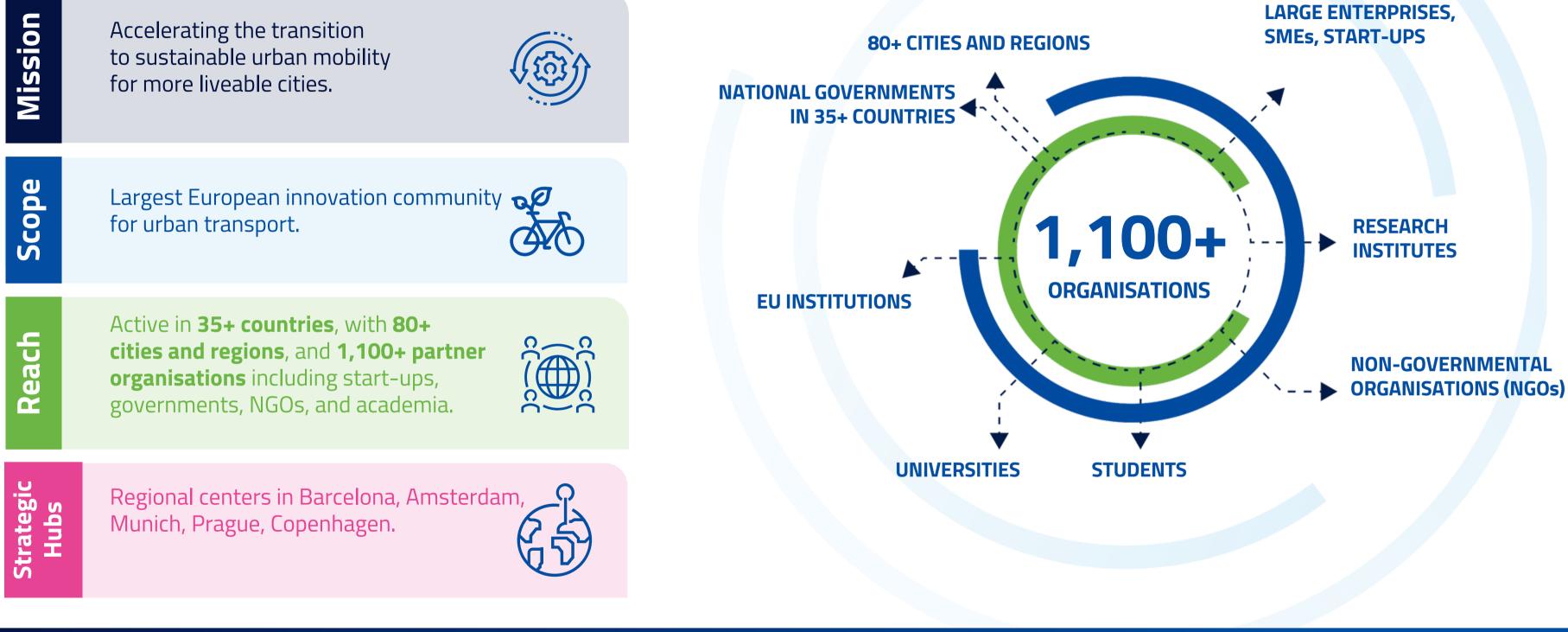


Co-funded by the European Union

MEET EIT URBAN MOBILITY



Ecosystems Empowering Change





LARGE ENTERPRISES,





Co-funded by the **European Union**



Urban Mobility Disruptor, 2025

- Urban Mobility Disruptor is a unique Europe-wide program designed to help researchers, academics, and early-stage innovators turn breakthrough ideas into entrepreneurial success.
- We're looking for: •
 - **Researchers** and tech transfer professionals 0
 - PhD candidates, postdocs, and professors 0
 - Academic teams with innovations in urban 0 **mobility**, engineering, sustainability, or smart cities
 - Priority given to applicants from EIT RIS countries. 0

Urban Mobility Disruptor

Science based innovators!

The Program

Gain

skills

Why Join?

Validate you technology's potential

Who Should Apply?

- Researchers and tech transfer professionals;
- PhD candidates, postdocs, and professors;
- engineering, sustainability, or smart cities;

Timeline & Structure

Bootcamp: September 2025 | Online

and build a roadmap to validate market fit.

Market Discovery Journey: October - November 2025 | Online

piloting opportunities to refine the value proposition.

partners. A launchpad for growth and collaboration.

farklabs.com/UMDisruptor

bgi.pt/disruptor/urban-mobility-disruptor

APPLICATIONS UNTIL JULY 31





BGI Call Application Support

Looking to secure European funding for your urban mobility project?

We've got your back! As the EIT Urban Mobility Portugal Representatives, we're offering specialised support to help three selected projects succeed in their funding journey.

What you'll get: Hands-on support with your proposal and application Help building the right consortium Step-by-step guidance through the EIT Urban Mobility platform (application & submission)

Applicable Calls: Innovation Open Call and RIS Education Open Call.

Jrban Mobility Are you a Startup, SME, City Authority or Research Institution working in Urban Mobility? If you are looking to secure European funding for your project, we can help you!

DISCOVER HOW 🕑



Deadline Applications 30 June 2025





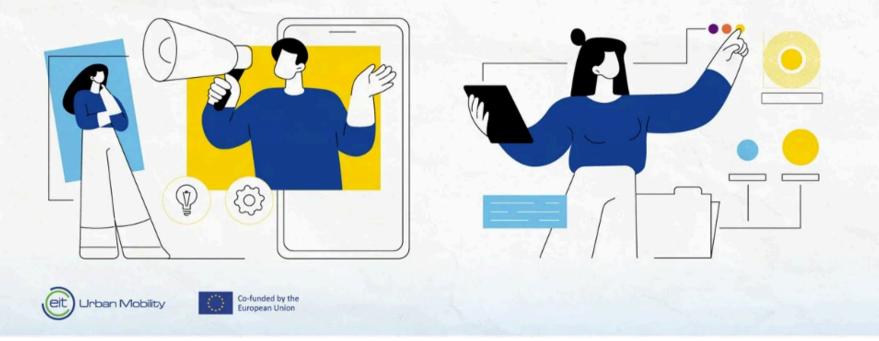
Co-funded by the European Union



EIT Urban Mobility - Innovation Open Call

- Seeking new innovations that tackle the **most pressing** urban mobility challenges. Solutions should demonstrate strong potential for scalability and market adoption. Projects should foster collaborative **innovation** – whether across the value chain or other strategic partnerships- with a clear pathway to market **deployment** by the project's end.
- **Consortium**: Minimum of 2 partners from 2 different EU Member States or associated countries to HE.
- EIT Urban Mobility co-funding of up to €1M; up to 24month project duration;

urban spaces?



For questions please contact: urban.mobility@bgi.pt



Deadline Applications Jun. - Sep. 2025

Open call for innovation

Have a close-to-market innovative solution that can accelerate change towards sustainable mobility for liveable

EIT Urban Mobility - RIS Education Call

- Funding projects that can support the overall RIS strategy and aims, offer high-quality education, reach a large audience and market, and gain recognition efficiently with a lasting effect. New activities can be regarded as pilots for further future expansion, increasing geographical coverage and volume, that may also be possible to repeat and scale up in the coming years.
- The activities under RIS Education include capacity • building, education and training with a focus on innovation and entrepreneurship, urban mobility, and the organisation of Summer and Winter Schools.
- EIT Urban Mobility co-funding of up to € 150k; 12month project;

For questions please contact: **urban.mobility@bgi.pt**





Innovation Scheme (RIS) Education **Open Call**





Urban Mobility Venture Incubation Program

Specialized Support for Startup Creation

We identify promising innovators and research teams across Europe, supporting them in launching and establishing their ventures within the EU.

What we offer:

- Financial support of up to € 5,000/team
- Help in the **development of your MVP**
- Incorporation of your venture
- 8-week targeted **mentoring**
- Becoming part of the leading innovation ecosystem by joining the EIT Urban Mobility Network

For questions please contact: **urban.mobility@bgi.pt**



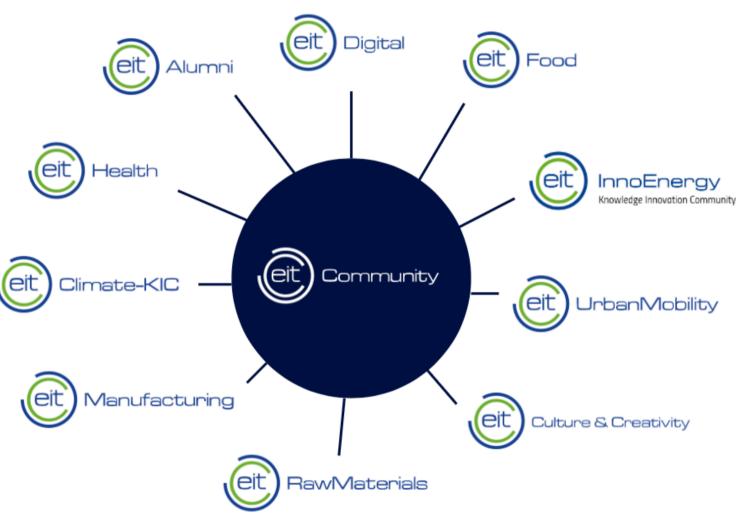


Applications to open in June 2025

Specialized support for startup creation in Urban Mobility











Funded by the European Union







Funded by the European Union

Contact details



