

EIT Food – how to get involved

National Information Day Horizon Europe

Life Sciences - New opportunities

Prague, 24/10/2023





As the world's largest food innovation community, we are building a future-fit food system that produces healthy and sustainable food for all.



Our Mission

Our mission is to create a world where everybody can access and enjoy sustainable, safe and healthy food, with trust and fairness from farm to fork.

Our Role

Our role is to bring all players together and guide and accelerate the innovation process that will transform the food system.

Our Strength

Our strength comes from partners, which represent several of Europe's leading agrifood companies, research institutes and universities.

The **network** also includes the RisingFoodStars Association, bringing together Europe's best agrifood startups and scaleups. We also invite NGOs, public institutions, regional and local authorities to transform the food system with us.



OUR COMMUNITY

Our community is unique because it brings together key players from across the food value chain including industry partners, startups, research centres and universities









A MISSIONS-LED APPROACH

BUILDING TRUST

HEALTHIER LIVES THROUGH FOOD





We will make a material difference to quality of life by enabling more consumers to have better choices through access to affordable, healthier products and actionable information. NET-ZERO FOOD SYSTEMS



We will enable the transition to a net zero food system, measuring and quantifying the change through reduced CO2 equivalent emissions. We will do this by tackling harmful system hotspots, reducing the footprint of proteins through diversification, and creating new markets for food waste.

REDUCING RISK FOR A FAIR & RESILIENT FOOD SYSTEM





We will see the benefits of more resilient, trusted food systems where people experience greater food security and safety through digitally enabled, transparent supply chains

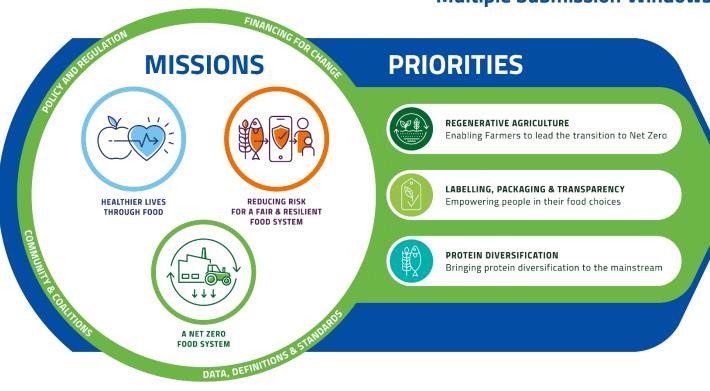




OVERVIEW OF IMPACT FUNDING FRAMEWORK

One Framework 2023–2025

Multiple Submission Windows





Route 1:

Collaborative Programmes

Route 2:

Single Projects







AN "ALWAYS ON" FUNDING FRAMEWORK:

'COLLABORATIVE MISSION PROGRAMMES'

Long-Term Collaborations Strategic Levers enabling Mission Targets Generating new Project ideas

Building impact & value from EIT Food investments, resources & infrastructure programmes

MISSIONS FOR A FAIR & RESILIEN

PRIORITY ALIGNED 'SINGLE PROJECTS'

Co-investing in solutions enabling faster, stronger systems change







COLLABORATIVE PROGRAMMES





Diversify protein sources for food products

Improve product choice and supply for a balanced diet to benefit people & planet

Optimise nutrient density of food





Establish
Regenerative
Agriculture as a
commercially viable
choice in key value
chains

Reduce Food Loss and Food Waste

Grow the circular food economy through packaging & labelling

A NET ZERO FOOD SYSTEM



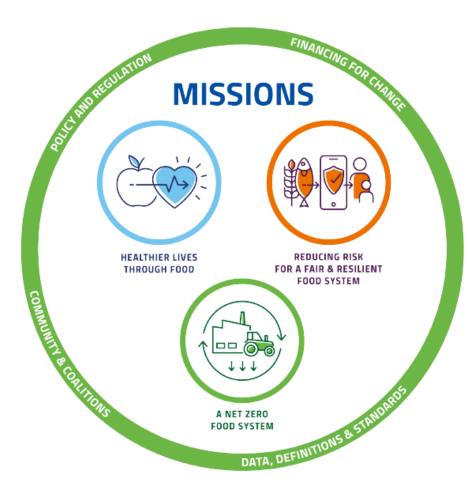
REDUCING RISK FOR A FAIR & RESILIENT FOOD SYSTEM Invest in growth of fair and resilient business models supporting food security

Improve urban integration of shorter supply chains Improve sustainable and resilient food production practices





COLLABORATIVE PROGRAMMES



- Working with EIT Food on Programmes of connected activity
- Responding to Mission Targets and Strategic Levers
- Consortia led by an organisation with significant resource and capability to scale outcomes.
 - Min. 2 organisations
 - 2 countries, 2 KTI
- Up to 24months in duration with success-based extension
- €250,000 €750,000 per year (total budget)





CONNECTED ACTIVITIES

Think Tanks & Policy

MISSIONS REDUCING RISK **HEALTHIER LIVES** FOR A FAIR & RESILIENT **THROUGH FOOD** FOOD SYSTEM A NET ZERO FOOD SYSTEM DATA, DEFINITIONS 8

Co-Funded Competitions

Skills Programmes

Supporting Spin-Out & Start-Up clusters

Developing Standards

Alternative Financing & Fundraising

Living Labs

Technology Platforms





EXAMPLE PROGRAMME – PUBLIC FOOD











Food Product, Services & Menu Development

Guidance, Standards & Evidence/Monitoring

Dietary Change Education Supply Chain & Waste Streams





SINGLE PROJECTS



REGENERATIVE AGRICULTURE

Enabling Farmers to lead the transition to Net Zero



PROTEIN DIVERSIFICATION

Bringing protein diversification to the mainstream



LABELLING, PACKAGING & TRANSPARENCY

Empowering people in their food choices

- Up to 18months in duration, with success-based extension
- **€10,000-€1,000,000** total project budget
- Responding to Priority Challenges
- Consortia Min. 2 organisations
 - 2 countries, 2 sides of KTI (an enterprise plus an education or research partner)
- Investment in commercial results = Success Sharing Mechanism
- Impact # in non-commercial projects instead of Success Share





SINGLE PROJECTS

Near-Market Products & Services





REGENERATIVE AGRICULTURE

Enabling Farmers to lead the transition to Net Zero



PROTEIN DIVERSIFICATION

Bringing protein diversification to the mainstream



LABELLING, PACKAGING & TRANSPARENCY

Empowering people in their food choices

Follow-On/ Post-grant Commercialisation funding

Spin-Outs

Technology Transfer into the Food System

Proof-of-Concept leading to Scaling-up for impact

Education/ Behaviour Change interventions





SINGLE PROJECTS - IMPACT TARGETS TO REACH

Collaborative reformulation

Increased availability of affor

Adoption of new b

Education and awarer



REGENERATIVE AGRICULTURE

Enabling Farmers to lead the transition to Net Zero



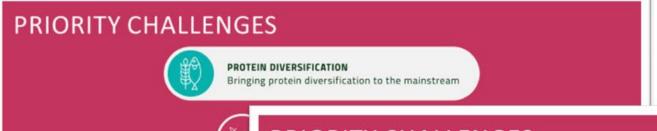
LABELLING, PACKAGING & TRANSPARENCY

Empowering people in their food choices



PROTEIN DIVERSICATION

Bringing protein diversification to the mainstream



PRIORITY CHALLENGES

REGENERATIVE AGRICULTURE

Enabling Farmers to lead the transition to Net Zero



De-risk transition to Regenerative

Enable & incentivise r

Reduce occurrence and ri

Reduce cost of Regenerative Agricu

Demonstrate improvem



PRIORITY CHALLENGES



LABELLING, PACKAGING & TRANSPARENCY Empowering people in their food choices







igital tools along value chains to reduce cost & complexity in producing standardised score-based

Increased uptake of affordable, nutritious, sustainable food products targeting NCD risks in key

food waste and side streams









EXAMPLE PROJECT – CONTROLLED ENVIRONMENT AGRICULTURE



REGENERATIVE AGRICULTURE

Enabling Farmers to lead the transition to Net Zero



PROTEIN DIVERSIFICATION

Bringing protein diversification to the mainstream



LABELLING, PACKAGING & TRANSPARENCY

Empowering people in their food choices







Innovative Technology Repurposed Cleaner Production Methods Energy Efficiency Gains





FUNDING ESSENTIALS



Multiple Submission Windows

First deadline: 16th November 2023



Co-funding 30%

Project/Programme budgets advised



Application links in the **Guidelines Evaluation criteria**



Submission Windows (closing at 12pm CET)	16 th November 2023
	14th March 2024
	11 th July 2024
	14 th November 2024
	13th March 2025
	10 th July 2025
	13 th November 2025



Getting in touch

FoodHIVE // Regional Offices // Missions Teams // Key Account Managers missions@eitfood.eu



https://www.eitfood.eu/open-calls/impact-funding-framework



Key facts:



Missions https://www.eitfood.eu/missions and Impact Funding Framework webpage https://www.eitfood.eu/open-calls/impact-funding-framework



Insight Reports published in a staged approach



Webinar Series

Introductory webinar September 27th: https://www.youtube.com/watch?v=13GNLpEQKiY

READ THE MISSION INSIGHT REPORTS AND HIGHLIGHTS

Healthier Lives through Food >
A Net Zero Food System >
Reducing Risk for a Fair and Resilient Food System >
Read the report highlights >







EIT REGIONAL INNOVATION SCHEME (RIS)

Creating European innovation community

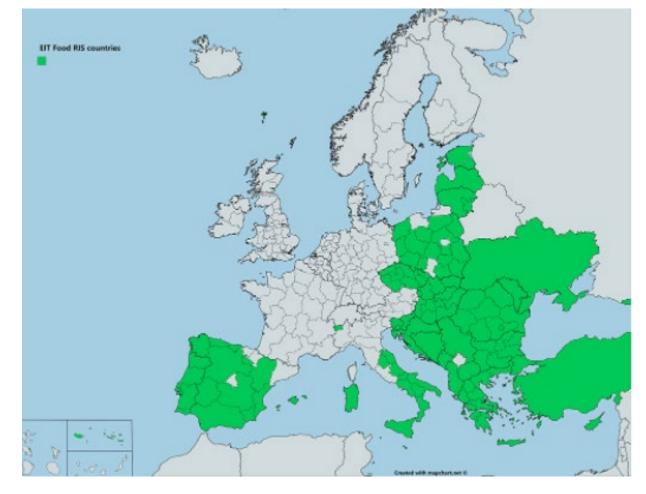
EU Member States:

Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Greece, Hungary, Italy*, Latvia, Lithuania, Malta, Poland*, Portugal, Romania, Slovakia, Slovenia, Spain*

(*Only certain regions)

Horizon Europe Associated Countries:

Albania, Armenia, Bosnia and Herzegovina, Faroe Islands, Georgia, Moldova, Montenegro, Republic of North Macedonia, Serbia, Turkey, Ukraine.





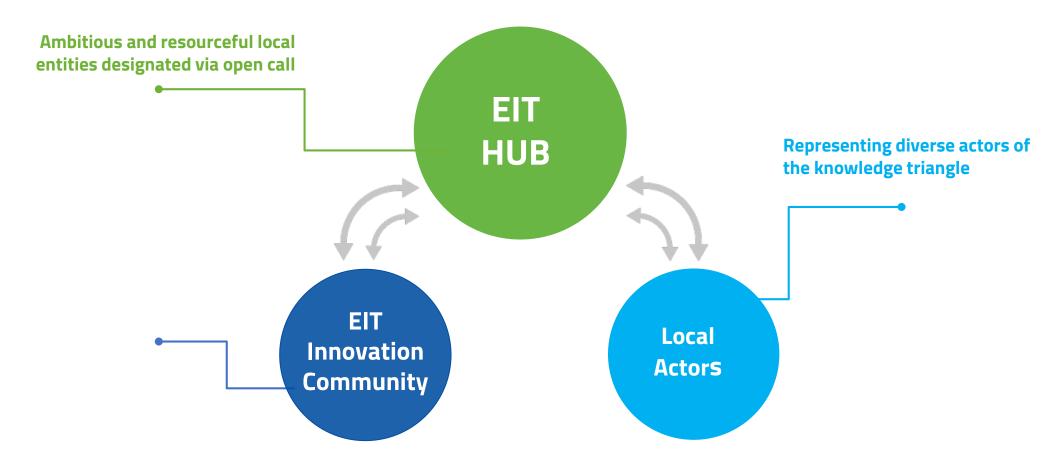


EIT FOOD REGIONAL INNOVATION SCHEME

EIT Food is represented by RIS HUBs



The role of EIT Food hubs



EIT Food Hub Czechia, https://eitfoodhub.vscht.cz/





RIS PORTFOLIO (may differ between years)

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EDUCATION

Attracting, developing and empowering talent to lead the transformation of the food system

EXAMPLES

RIS Professional Development

RIS Fellowships & Youth

RIS Summer Schools

RIS Public Representatives >

RIS Regenerative Agriculture [>]

INNOVATION

Fostering collaboration across the entire food system to develop innovative technologies, products and services

EXAMPLES

Phenoils

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>

ChiLd MicroBes predict how to stay away from Obesity- CLiMB-Out

Black to the future - biochar and compost as soil

PUBLIC ENGAGEMENT

Engaging with people so they become change agents of the food system

EXAMPLES

RIS Proof of Concept

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Consumer Engagement Labs [2]

Circular economy WB (xKIC) 2

R&D expert group on

LINKEDIN

ENTREPRENEURSHIP

Supporting innovative impactful entrepreneurs and startups to deliver new food innovations and businesses across Europe

EXAMPLES

Test Farms

Challenge Labs

Team Up

EWA

Jumpstarter (xKIC)

Water Scarcity (xKIC)





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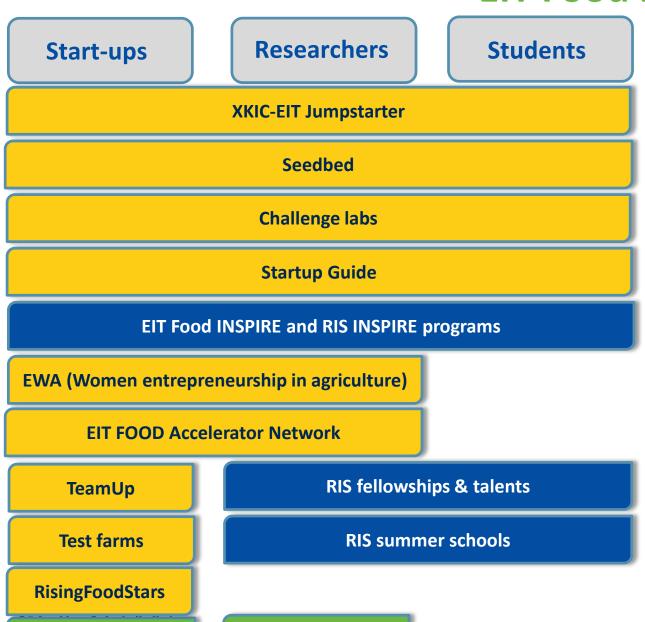
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EIT REGIONAL INNOVATION SCHEME (RIS)

EIT Food RIS target groups (may differ between years)



Public Representatives SMEs/ Primary sector

Consumers

Consumer Engagement Labs

XKIC- Circular Economy

RIS professional development

RIS public representatives/ InfraBooster

Policy Council

agriculture

Regenerative

Test farms

XKIC-Water Scarcity

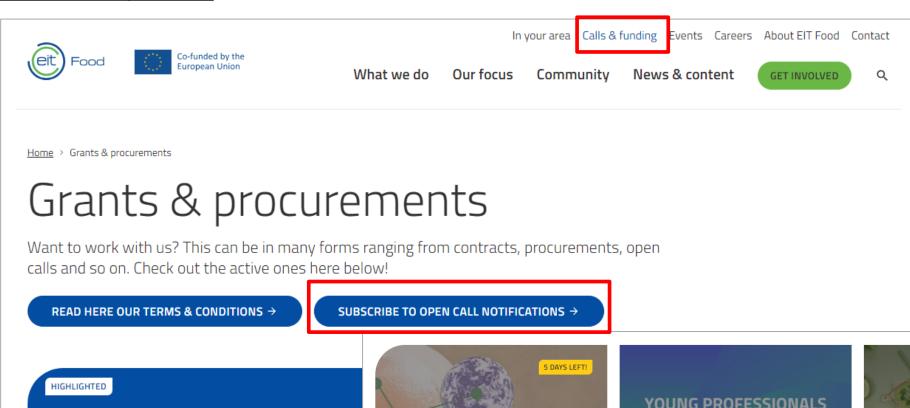


XKIC-Circular Economy

Expert Community

EIT Food CALLS & FUNDING

https://www.eitfood.eu/open-calls



Impact Funding Framework

(S) Deadline: November 16, 2023

If you've got an idea that will change food systems for the

Continue reading →



Recruiting participants to be part of the FoodEducators Teachers' Board

Continue reading →



O Deadline: November 02, 2023

OPEN CALL

EIT Food is looking for youth-led organisations representing young professionals at different career stages to participate in the development of a new EIT Food Young Professionals Platform.

Continue reading →



EIT Food is looking for experts that would like to participate in the EIT Food RIS Policy Council within EIT Food Regional Innovation Scheme. We are looking for 22 representatives, one representative from each country: Bulgaria, Croatia,...

Continue reading →





Improving food together

https://www.eitfood.eu/

















