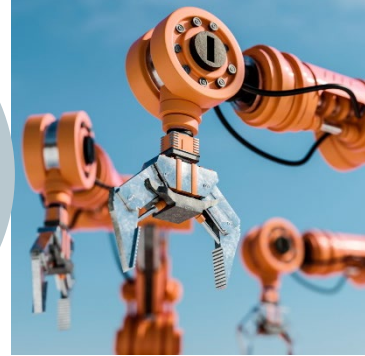
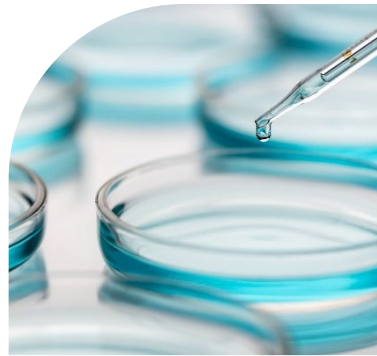


City Lighthouse for *Climate Change Adaptation* and Water Management

Climate Change Financing Possibilities
and Opportunities for Local Governments
in European Programmes

zabala
INNOVATION



**EU Funding:
Empowering local
governments in Türkiye to
lead the fight against
climate change for a
greener tomorrow.**

AGENDA

1. Introduction

Who we are? Zabala's experience

Context and relevance of the topic

2. EU Funding opportunities on climate change and water management

Horizon Europe + Missions

Other EU Programmes: Interreg

3. Key steps for preparing a fundable project

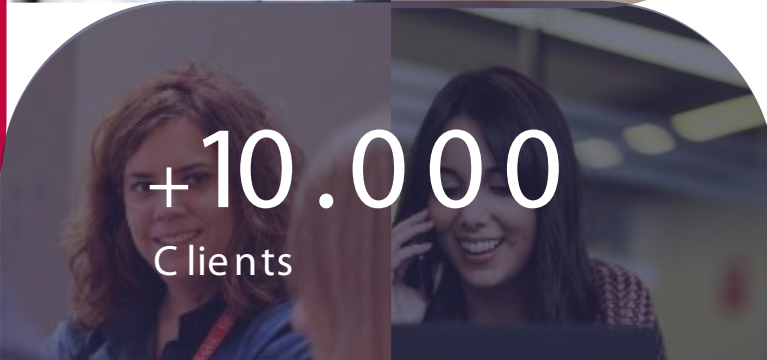
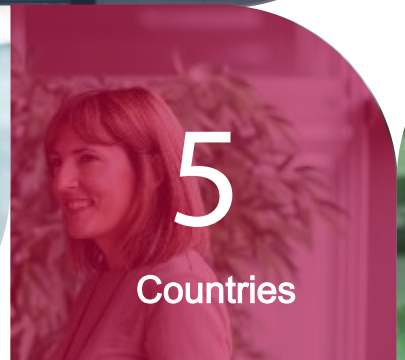
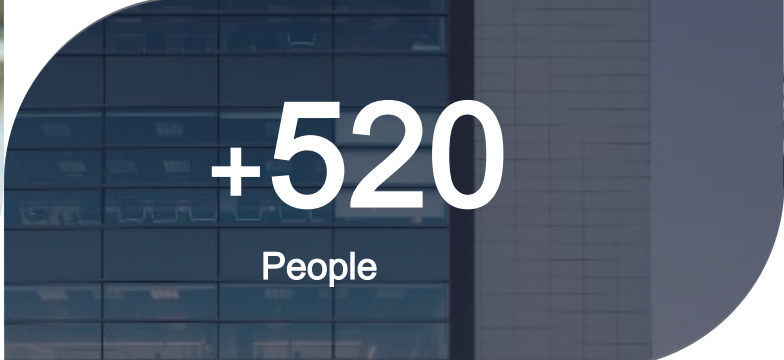
The importance of collaboration

KAILA tool

Key steps for preparing a fundable proposal

*We
are...*

zabala
INNOVATION



Our track record includes **more than 10,000 client entities.** That means thousands of projects, but above all millions of ideas, a lot of work and enthusiasm. Because at Zabila Innovation, wherever you come from, we can help you.

Wherever you come from ...

We will focus on you and the way you innovate. We work with:

SMES & STARTUPS

There are many ways of financing SMEs and Start-Ups and we can guide you and advise on opportunities that best suit your needs.

Project writing and management/Project Supportactivities/CascadeFunding/EU Platforms and initiatives/Innovative Strategy/Studies and diagnoses

LARGE COMPANIES

Public funding is a good opportunity for external financing to help boost your business projects.

Project writing and management/Project Supportactivities/EU Positioning/CascadeFunding/EU Platforms and initiatives/Innovative Strategy/Studiesand diagnoses

RESEARCH & ACADEMIA

We seek to fund ambitious projects through the association and coordination of teams, in order to position European research entities among the international scientific leaders.

Project writing and management/Project Supportactivities/EU Positioning/EU Platforms and initiatives/Innovative Strategy/Studiesand diagnoses

EUROPEAN INSTITUTIONS & ASSOCIATIONS

We collaborate with European institutions, associations and public-private partnerships, to promote innovation.

CascadeFunding/EU Platforms and initiatives/Innovative Strategy/Studiesand diagnoses

PUBLIC ADMINISTRATION

We help public administrations in the definition, implementation and evaluation of innovation policies and in their positioning and participation in EU funding programmes.

Project writing and management/Project Supportactivities/EU Positioning/CascadeFunding



...we can help you

Here are some of our results

→ PUBLIC FUNDING FOR PROJECTS

Proposal elaboration

We are experts in European Projects and we work with diverse EU funding programmes. We identify the scope, based on our clients' ideas, we write and develop complete proposals, including the administrative, technical and financial aspects

2014-2020

900+

Proposals submitted

750M€

in current yield

33%

Success rate

2021- now

700+

Proposals submitted

2 BILLION €

in current yield

40%

Success rate

*EU average rate: 13%.

Project management and support activities

We lead different actions to support the implementation of your project. We provide project management, communication, dissemination and exploitation; social innovation; cascade funding; EU platforms management, policy recommendations and PPI and PCP.

60+

Projects as partners

10+

Projects as coordinators

850+

Project collaborators

Positioning

We help organisations to position themselves as key partners for EU projects in strategic areas of interest. Methodology focused on enlarging the client's areas of influence in EU programmes and fostering its participation in new areas

20+

Years of experience in Brussels

35+

Years of experience in EU programmes

Expert advice and capacity building

We provide our clients with tailor-made consulting services and advice on European projects and funding programmes. We assess the alignment of project ideas with potential EU funding and we deliver expert training and ad-hoc revisions that increase the quality of proposals



HORIZON EUROPE 2021-2027

Horizon Europe has started strongly and at Zabalza Innovation we have positioned ourselves with results that speak for themselves. In just 3 years of the programme, we have submitted more than 370 HE proposals, with a success rate of over 36%, thus achieving a return for our clients of 480 million euros.

+ 480 M€

Return to clients

36%

*Success rate**
**four times more than the average, which varies between 6% and 15%, depending on the topic*

+ 370

Proposals submitted

ALL EU PROGRAMMES 2021-2027

In addition to Horizon Europe, the EC has launched many other innovation support programmes (Innovation Fund, LIFE, Invest Eu, Digital Europe or the CEF or Interreg programmes) in which we are already working with great results:

+ 2 BILLION €

Return to clients since 2021

40%

Success rate

+700

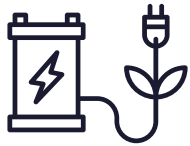
Proposals submitted

Our methodology



Areas of expertise

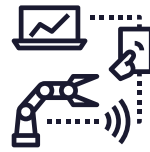
We organise ourselves in Knowledge Areas (KAs) according to areas of expertise. In this way, it is the project that is important, not the sector.



ENERGY



MOBILITY



INDUSTRY
& DIGITAL



ENVIRONMENT



BIOECONOMY
& AGRO



SECURITY, SPACE
& DEFENCE



SCIENCE &
EDUCATION



HEALTH



SOCIAL



REGIONS



INTERNATIONAL



ENTREPRENEURSHIP

OUR DNA European spirit

120+ European projects
and studies .

We lead some of the most cutting-edge projects and studies that, thanks to innovation, help to solve European problems with an international approach.

In many others, we participate as an **expert partner** in horizontal activities: Cascade Funding (Call management); Dissemination and communication; Exploitation of results; Social impact; Management of knowledge platforms.



* Data updated on
zabala.es

- Projects, Studies and Platforms led by Zabala Innovation
- European projects
- Studies and Platforms (international tenders)
- Cascadefunding



Energy, Mobility

(led by)

- ATELIER (City Of Amsterdam)
- BATTERIESEUROPE
- BELENUS(U. Complutensè)
- BIO-FLEXGEN(RISE)
- BRIDGE (EU Commission)
- CIRCUSOL(VITO)
- CL-WINDCON(TENER)
- ENERGETIC(INSA)
- EU GUGLE(TENER)
- EUNIVERSAL(EDP)
- EU-SYSFLEX(Eirgrid)
- ETIP-SNET (EU Commission)
- FLAGSHIP(Iberdrola)
- FLOATGEN(IDEOL)
- HYDROPOWEREU(ICOLD)
- NAIMA (TIAMAT)
- NESOI(SINLOC)
- NEXTBAT (VTT)
- OPENGELA (Gobierno Vasco)
- REPLICATE(FomentoSS)
- REZBUILD(Officinae Verdi Group)
- ROMEO(Iberdrola)
- S4ALLCITIES(EXUS)
- sCO2flex (Électricité De France Edf)
- SENATOR (Correos)
- SINFONA (RISE)
- SMART CITIES (Zabala Innovation)
- SMARTSPEND (EUREC)
- STARDUST (TENER)
- SUNROAD (Zabala Innovation)
- XFLEX HYDRO (EPFL)



Climate, Natural Resources and Environment

(led by)

- BIORESCUE (Monaghan Mushrooms Ireland)
- BUTANEXT (GreenBiologics)
- GO-GRASS (ATB)
- INNEON (Zabala Innovation)
- LIFE NADAPTA (Gobierno de Navarra)
- PRE-HLB (CSIC)
- PROBIO (Greenovatè)
- RUBIZMO (RISE)
- URBAN KLIMA 2050 (IHOBE)
- MDNP (EU Commission)



Digitalisation

(led by)

- ALTFINATOR (Civitta)
- BLOCKCHERS (Zabala Innovation)
- DAPSI (Zabala Innovation)
- DATA-MARKET-SERVICES (Zabala Innovation)
- DIGIFED (CEA)
- EUHUBS4DATA (ITI)
- FIWARE-FINODEX (Zabala Innovation)
- IRSUS (Zabala Innovation)
- LT OBSERVATORY (Zabala Innovation)
- NGI EXPLORERS (F6S)
- MEDIA-FUTURES (LUH)
- REACH (CEA)



Social challenges

(led by)

- IMMERSE (Comillas)
- SLIM (Universidad Politécnica)
- START IN (MEB Manisa)
- WASTE4THINK (Deustotech Instit)



Industry, Aerospace

(led by)

- EFFECT (Youris.com)
- IIT (Aalto University)
- FETFX (APRE)
- SPIRE (A. Spire Association)



Health, Agri-food and Bioeconomy

(led by)

- BOW (CSGI)
- DOCTIS (VHIR)
- HIVACAR (Idibaps Y Hospital Clínic)
- RBDCOV (HIPRA)
- SPIOMET4HEALTH (Fundació Sant Joande Déu)
- VES4US (CNR)
-

+ 10,000 entities we work with

To better serve our clients, we collaborate with industry associations and organisations from all fields in all areas of expertise.





Aritz Goñi

Team Leader EU programmes

*Seniorexperton Innovation Project
development and EU funding*

agoni@zabala.es



Paola Votta

Third countries Knowledge Area Manager

*Seniorexperton Innovation Project
development and EU funding*

pvotta@zabala.es

Keypoint today:

(From)

Challenges

Vulnerability to climate impacts (rising sea level, increased natural disasters, water stress...

Limited institutional and financial capacity

Governance and coordination

Data and information

Legislation

Public awareness and engagement

to

Opportunities

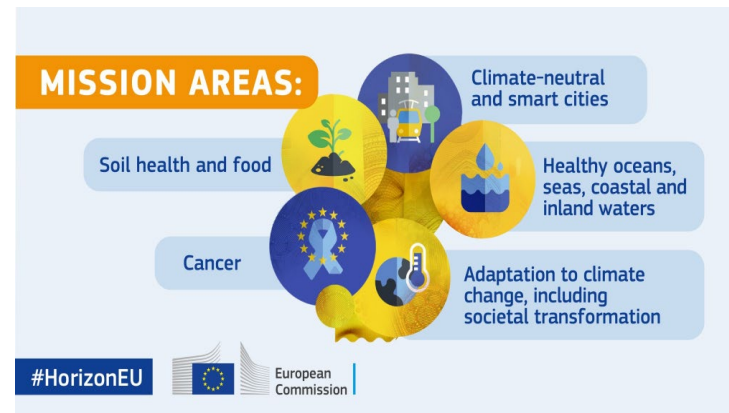
(with the necessary EU funding)

Context and relevance of this topic for the event

Cities are on the frontline of climate change impacts



European Programmes are key enablers providing strategic funding to address them



Context and relevance of this topic for the event

It's essential for potential participants in Türkiye to properly understand these programmes and know how to work with them to effectively identify the opportunities and utilize these funds to tackle the challenges.

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KAILA tool

Key steps for preparing a fundable proposal

Horizon Europe *opportunities*

EU's key funding programme for Research and Innovation

Horizon Europe
Framework
Programme for
Research and
Innovation
(2021-2027)



Participants from Türkiye have the same rights and obligations of other EU beneficiaries.

Public authorities' participation is welcome

Türkiye can participate thanks to the Association Agreement signed with the EU in October 2021.

Horizon Europe *opportunities*

HORIZON EUROPE VISION



IMPACT driven Programme

The EU's key funding programme for research and innovation:

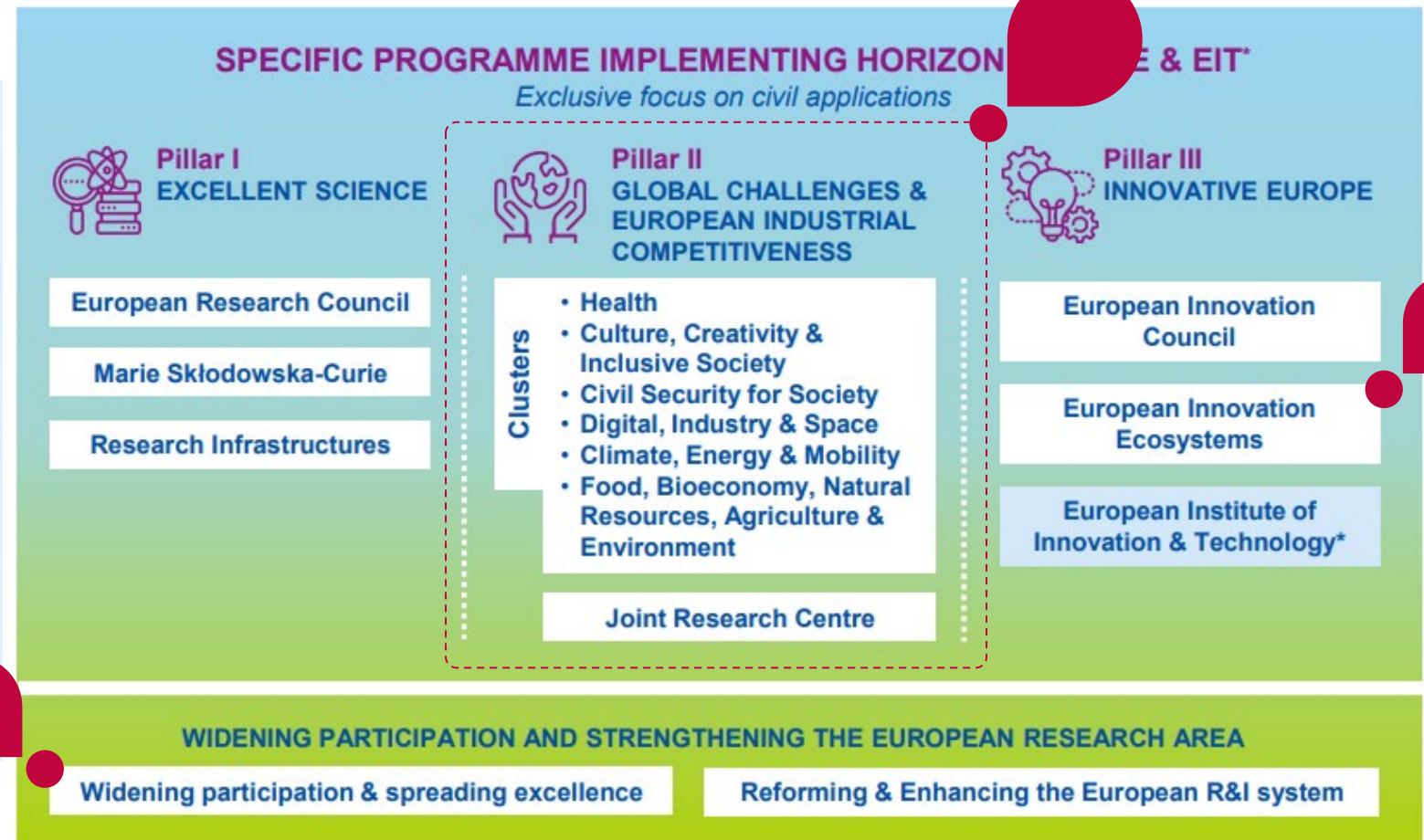
- **Tackles climate change**
- Helps to achieve the UN's Sustainable Development Goals
- Boosts the EU's competitiveness and growth
- Facilitates collaboration and strengthens the impact of research and innovation in developing, supporting and implementing EU policies while tackling global challenges
- Supports the creation and better diffusion of excellent knowledge and technologies
- Creates jobs, fully engages the EU's talent pool, boosts economic growth, promotes industrial competitiveness and optimises investment impact within a strengthened European Research Area



Horizon Europe *opportunities*

Opportunities for Local Governments on Climate change

Where to find the opportunities?



Horizon Europe – Pillar II

Opportunities for Local governments and Climate Change finance

Budget for clusters & for JRC Pillar II

In current prices

Cluster 1	Health	€8.246 billion (including €1.35 billion from NGEU)
Cluster 2	Culture, Creativity & Inclusive Societies	€2.280 billion
Cluster 3	Civil Security for Society	€1.596 billion
Cluster 4	Digital, Industry & Space	€15.349 billion (including €1.35 billion from NGEU)
Cluster 5	Climate, Energy & Mobility	€15.123 billion (including €1.35 billion from NGEU)
Cluster 6	Food, Bioeconomy, Natural Resources, Agriculture & Environment	€8.952 billion
	JRC (non-nuclear direct actions)	€1.970 billion

Horizon Europe *opportunities – Pillar II*

Cluster 6: Food, Bioeconomy Natural resources agriculture and environment

EXPECTED IMPACTS OF CLUSTER 6

DESTINATION (CLUSTER6)	EXPECTED IMPACT (STRATEGIC PLAN 2025 - 2027)
1. Land, oceans and water for climate action	Climate neutrality is achieved by reducing Green House Gas (GHG) emissions, maintaining natural carbon sinks, and enhancing the sequestration and storage of carbon in ecosystems, including by unfolding the potential of nature-based solutions, production systems on land and at sea as well as rural and coastal areas, where adaptations to climate change are also being fostered for enhancing resilience
2. Biodiversity and ecosystem services	Biodiversity is back on a path to recovery, and ecosystems and their services are preserved and sustainably restored on land, inland water and at sea through improved knowledge and innovation
3. Sustainable, secure and competitive energy supply	Sustainable and circular management and use of natural resources as well as prevention and removal of pollution are mainstreamed, unlocking the potential of the bioeconomy, ensuring competitiveness and guaranteeing healthy soil, air, fresh and marine water for all, through better understanding of planetary boundaries and deployment of innovative technologies and other solutions, notably in primary production, forestry and bio-based systems
4. Fair, healthy and environmentally friendly food systems from primary production to consumption	Food and nutrition security for all within planetary boundaries is ensured through knowledge, innovation and digitalisation in agriculture, fisheries, aquaculture and food systems, which are sustainable, resilient, inclusive, safe and healthy from farm to fork.
5. Resilient, inclusive, healthy and green rural, coastal and urban communities	Rural, coastal and urban areas are developed in a sustainable, balanced and inclusive manner thanks to a better understanding of the environmental, socio-economic.
6. Innovative governance, environmental observations and digital solutions in support of the Green Deal	Innovative governance models enabling sustainability and resilience are established and monitored through enhanced and shared use of new knowledge, tools, foresight, and environmental observations as well as digital, modelling and forecasting capabilities



Horizon Europe *opportunities – Pillar II*

Cluster 5: Climate, Energy, Mobility

EXPECTED IMPACTS OF CLUSTER 5

DESTINATION (CLUSTER 5)	EXPECTED IMPACT (STRATEGIC PLAN 2025 - 2027)
1. Climate sciences and responses for the transformation towards climate neutrality	Advancing science for a transition to a climate-neutral and resilient society
2. Cross - sectoral solutions for the climate transition	Facilitating a clean and sustainable transition of the energy and transport sectors towards climate neutrality through cross-cutting solutions
3. Sustainable, secure and competitive energy supply	Ensuring more sustainable, secure and competitive energy supply through solutions for smart energy systems based on renewable energy solutions
4. Efficient, sustainable and inclusive energy use	Using energy in buildings and industry in an efficient, affordable and sustainable way
5. Clean and competitive solutions for all transport modes	Achieving sustainable and competitive transport modes
6. Safe Resilient Transport and Smart Mobility services for passengers and goods	Multimodal systems and services for climate-neutral, smart and safe mobility



Horizon Europe *opportunities – Pillar II*

Cluster 3: Civil Security for society

EXPECTED IMPACTS OF CLUSTER 3

DESTINATION (CLUSTER 3)	EXPECTED IMPACT (STRATEGIC PLAN 2025 - 2027)
1. Better protect the EU and its citizens against crime and terrorism	Crime and terrorism are more effectively tackled, while respecting fundamental rights, (.) thanks to more powerful prevention, preparedness and response, a better understanding of related human, societal and technological aspects, and the development of cutting-edge capabilities for police authorities [- «) including measures against cybercrime.
2. Effective management of EU external	Legitimate passengers and shipments travel more easily into the EU, while illicit trades, trafficking, piracy, terrorist and other criminal acts are prevented, due to improved air, land and sea border management and maritime security including better knowledge on social factors.
3. Resilient infrastructure	[...] resilience and autonomy of physical and digital infrastructures are enhanced, and vital societal functions are ensured, thanks to more powerful prevention, preparedness and response, a better understanding of related human, societal and technological aspects, and the development of cutting-edge capabilities for [.] infrastructure operators [.]
4. Increased Cybersecurity	Increased cybersecurity and a more secure online environment by developing and using effectively EU and Member States' capabilities in digital technologies supporting protection of data and networks aspiring to technological sovereignty in this field, while respecting privacy and other fundamental rights; this should contribute to secure services, processes and products, as well as to robust digital infrastructures capable to resist and counter cyber-attacks and hybrid threats
5. A Disaster - Resilient Society for Europe	Losses from natural, accidental and human-made disasters are reduced through enhanced disaster risk reduction based on preventive actions, better societal preparedness, and resilience and improved disaster risk management in a systemic way
6. Strengthened Security Research and Innovation	Generate knowledge and value in cross-cutting matters in order to avoid sector-specific bias and to break silos that impede the proliferation of common security solutions Support innovation uptake and go-to-market strategies with the aim of paving the way towards an increased industrialisation, commercialisation, adoption and deployment of successful outcomes of security research, thus contributing to reinforce the competitiveness of EU security industry and safeguard the security of supply of EU products in key security areas



Horizon Europe *opportunities – Pillar II I*

Opportunities for Local governments and Climate Change finance



EUROPEAN INNOVATION COUNCIL

*Support to innovations with
breakthrough and market
creating potential*

EUROPEAN INNOVATION ECOSYSTEMS

*Connecting regional and
national innovation actors*

EUROPEAN INSTITUTE OF INNOVATION AND TECHNOLOGY (EIT)

*Bringing key actors (research, education and
business) together around a common goal*




Horizon
Europe
opportunities:

EU Missions

MISSION AREAS:

- Soil health and food
- Cancer
- Climate-neutral and smart cities
- Healthy oceans, seas, coastal and inland waters
- Adaptation to climate change, including societal transformation

#HorizonEU  European Commission

EU Missions are a new way to bring concrete solutions to some of the EU greatest challenges. They have ambitious goals and will deliver concrete results by 2030



Horizon Europe *opportunities:* *EU Missions*



ADAPTATION TO CLIMATE CHANGE

MISSION AND CHARTER OBJECTIVES

- Support at least 150 European regions and local authorities towards climate resilience by 2030
- Build a community of practice on adaptation to climate change
- Support delivering the European Green Deal and the Climate Adaptation Strategy

311 CHARTER SIGNATORIES

- 294 EU regions and local authorities, from 25 EU Member States
- 17 regions and local authorities from countries associated to Horizon Europe, the EU's research and innovation programme (2021-2027)



Large regions



Cities



Provinces



Municipalities



Capitals

FRIENDS OF THE MISSION

63 private companies, service centres, research networks, and local action groups endorse the Charter and become friends of the Mission



Horizon Europe *opportunities:*

EU Missions



MISSION OBJECTIVES

The Cities Mission will involve local authorities, citizens, businesses, investors as well as regional and national authorities to

- Deliver 100 climate-neutral and smart cities by 2030
- Ensure that these cities act as experimentation and innovation hubs to enable all European cities to follow suit by 2050



SELECTED CITIES

100 EU cities **12 cities from Horizon Europe associated countries**



Cities from every Member State



Capital cities



Small, medium, large cities



Frontrunners and less prepared cities



Horizon Europe *opportunities – Widening*

Widening Participation & Strengthening the European Research Area (ERA):

Widening Participation and Spreading Excellence

- **Teaming, Twinning, ERA, Chairs**
- European Cooperation in Science and Technology (COST)
- Boosting National Contact Points (NCPs) activities, pre-proposal checks and advice
- Brain circulation
- Excellence initiatives
- **Possibility for entities from widening countries to join already selected collaborative R&I actions**
- Recognition of participation
- Matchmaking services

€ 2.96 billion

Reforming and enhancing the EU R&I system

- Strengthening the evidence base for R&I policy
- Foresight
- Support for policy makers to the ERA development
- Attractive researcher careers and links with education
- Open science, citizen science and science communication
- Gender equality
- Ethics and integrity
- Support to international cooperation
- Scientific input to other policies
- Support for the Programme implementation
- Support for National Contact Points
- Support to dissemination & exploitation

€ 0.44 billion

Horizon Europe – How to find the opportunities

Work Programmes, destinations calls and topics

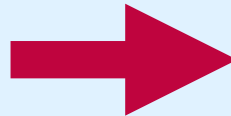


Pillar II
GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

Clusters

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- **Climate, Energy & Mobility**
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



Horizon Europe – Work Programme 2025
Climate, Energy and Mobility

EN

Annex VII

Horizon Europe
Work Programme 2025

8. Climate, Energy and Mobility

DISCLAIMER

This draft has not been adopted or endorsed by the European Commission. Any views expressed are the preliminary views of the Commission services and may not in any circumstances be regarded as stating an official position of the Commission. The information transmitted is intended only for the Member State or entity to which it is addressed for discussions and may contain confidential and/or privileged material.

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Horizon Europe – How to find the opportunities

Work Programmes, destinations, calls and topics

Work Programme

Horizon Europe – Work Programme 2025
Climate, Energy and Mobility

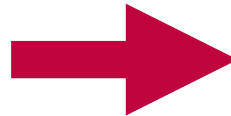
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Horizon Europe – How to find the opportunities

Work Programmes, destinations, calls and topics

Horizon Europe – Work Programme 2025
Climate, Energy and Mobility

HORIZON-CL5-2025-03-D1-04: The attribution to climate change, and improved forecasting of extreme and slow-onset climate- and weather-related events and their impacts

Call: Cluster 5 Call 03-2025 (WP-2025)	
Specific conditions	
Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 6.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
Indicative budget	The total indicative budget for the topic is EUR 12.00 million.
Type of Action	Research and Innovation Actions
Legal and financial set-up of the Grant Agreements	The rules are described in General Annex G. The following exceptions apply: Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation (2021-2027) – and in actions under the Research and Training Programme of the European Atomic Energy Community (2021-2025). Beneficiaries will be subject to the following additional obligations regarding open science practices: Open access to any new modules, models or tools developed from scratch or substantially improved with the use of EU funding under the action must be ensured through documentation, availability of model code and input data developed under the action.

Expected Outcome: Project results are expected to contribute to all of the following expected outcomes:

- Advanced understanding of the causality between anthropogenic climate change and the frequency and intensity of climate and weather extremes (including temperature extremes, heavy precipitation and pluvial floods, river floods, droughts, storms, as well as compound events), and their risks and impacts, including cascading impacts, on human systems and ecosystems



Each TOPIC describes:

- I. Specific conditions
- II. Expected Outcome
- III. Scope

The projects to be proposed need to be well aligned with the topic

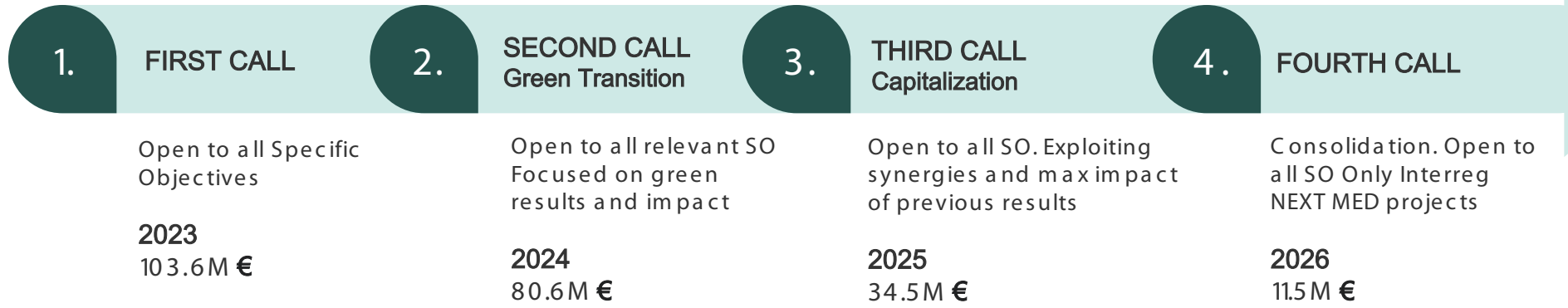
EU funding *opportunities*

Other EU Programmes



Other opportunities: Interreg NEXT MED

To foster transnational cooperation across the Mediterranean by strengthening joint initiatives in key areas such as economic development, environmental sustainability, education and social inclusion, as well as multilevel governance



Priorities :

- A smarter Mediterranean
- A greener Mediterranean
- A more social Mediterranean
- A better cooperation governance for the Mediterranean





Horizon Europe - *Calendar of opportunities in 2025*

2025 CALL CALENDAR	
January	<ul style="list-style-type: none">• Driving Urban Transition (DUT) Stage 2 opening (Full Proposal submission)
February	<ul style="list-style-type: none">• HORIZON-CL5-2024-D3-02 (Energy – Renewables) (13 topics)• HORIZON-CL5-2024-D4-02 (Energy – Buildings) (5 topics)• HORIZON Mission Cities (4 topics)• Interreg NEXT MED - 1st Call For proposals (P1, P2, P3, P4)
April	<ul style="list-style-type: none">• Teaming for Excellence (HORIZON - WIDERA-2025-ACCESS-01) (1st stage)• Driving Urban Transition (DUT) Stage 2 closing (Pre-Proposal submission)• Water4All 2024 Joint Transnational Call – full proposals (second phase)• PRIMA Section 1 and Section 2 (1st stage)
June	<ul style="list-style-type: none">• EIT WATER – Call for EIT Communities (new KIC)





Horizon Europe - *Calendar of opportunities in 2025*

2025 RELEVANT OPPORTUNITIES CALENDAR

September	<ul style="list-style-type: none"> • HORIZON-CL5-2025-01-D6 (Transport - CCAM Partnership - Societal Readiness Pilot) (4 topics: 1 IA, 2 RIA and 1 CSA) Transport • HORIZON-CL5-2025-01-D5 (Transport - 2ZERO, ZEWT) (18 topics: 11 IA, 3 RIA and 4 CSA) • HORIZON-CL5-2025-02-D2 (4 topics: 1 Clean Energy Transition Co - Fund Partnership, 2 CSA and 1 RIA) • HORIZON-CL5-2025-02-D3 - Sustainable, secure, and competitive energy supply (EUPI - PV Partnership) (13 topics: 6 IA, 5 RIA and 2 CSA) • HORIZON-CL5-2025-03-D1 Climate (7 topics: 6 RIA and 1 CSA) • HORIZON-CL6-2025-01-BIODIV (11 topics); CIRCBIO (17 topics); GOVERNANCE (15 topics) Environment • HORIZON-CL6-2025-01-FARM2FORK (21 topics); ZEROPOLLUTION (8 topics); CLIMATE (6 topics); COMMUNITIES (4 topics) • HORIZON-MISS-2025-SOIL-01 (XX topics) Food/Bioeconomy • HORIZON-MISS-2025-OCEAN-01 (XX topics)
October	<ul style="list-style-type: none"> • PRIMA Section 1 and Section 2 (2nd stage) • HORIZON-EIE-2025-02-CONNECT (3 topics: 1 CSA and 2 COFUND)
November	<ul style="list-style-type: none"> • Water4All 2024 Joint Transnational Call - preproposal



Horizon Europe - *Calendar of opportunities in 2025*

Without data

Topic	Name	Type of action	Budget (€M)	Indicative n° of projects to be funded
HORIZON- WIDERA- 2025- 01- ACCESS- 01	European Excellence Initiative (EEI)	CSA	60	20
HORIZON- WIDERA- 2025- 02- ACCESS- 01	EIC pre-accelerator - Widening	RIA	20	50
HORIZON- WIDERA- 2025- 03- ACCESS- 01	Hop - on facility	RIA	40	90
HORIZON- WIDERA- 2025- 04- ACCESS- 01	Support for R&I policy making in the EU enlargement countries	CSA	3	1
HORIZON- WIDERA- 2025- 05- ACCESS- 01	Implementing action plans for connected regional innovation valleys in widening countries	COFUND	24	4
HORIZON- WIDERA- 2025- 06- ERA- 01- 07	Enhancing the European R&I system	RIA and CSA	43.5	20



Horizon Europe *opportunities* – *EU Missions*

Without data

Topic	Name	Type of action	Budget (€M)	Indicative n° of projects to be funded
Call – Supporting the implementation of the EU Mission Adaptation to Climate Change				
HORIZON- MISS- 2025- 01- CLIMA- 01	Supporting regions and local authorities in assessing climate risks	RIA	15	1
HORIZON- MISS- 2024- CLIMA- 01- 02	Supporting regions and local authorities in developing local Action Plans towards climate resilience	RIA	20	1
HORIZON- MISS- 2025- CLIMA- 01- 03	Demonstrating solutions to help hotspots in coastal regions to adapt to climate change	IA	30	3
HORIZON- MISS- 2025- CLIMA- 01- 04	Testing and demonstrating innovative solutions to improve resilience to extreme heat, including addressing health impacts	IA	30	3
HORIZON- MISS- 2025- CLIMA- 01- 05	Development and financing of the development of innovative adaptation solutions by the private sector	IA	6	2

AGENDA

1. Introduction

Who we are? Zabala's experience

Context and relevance of the topic

2. EU Funding opportunities on climate change and water management

Horizon Europe + Missions

Other EU Programmes: Interreg

3. Key steps for preparing a fundable project

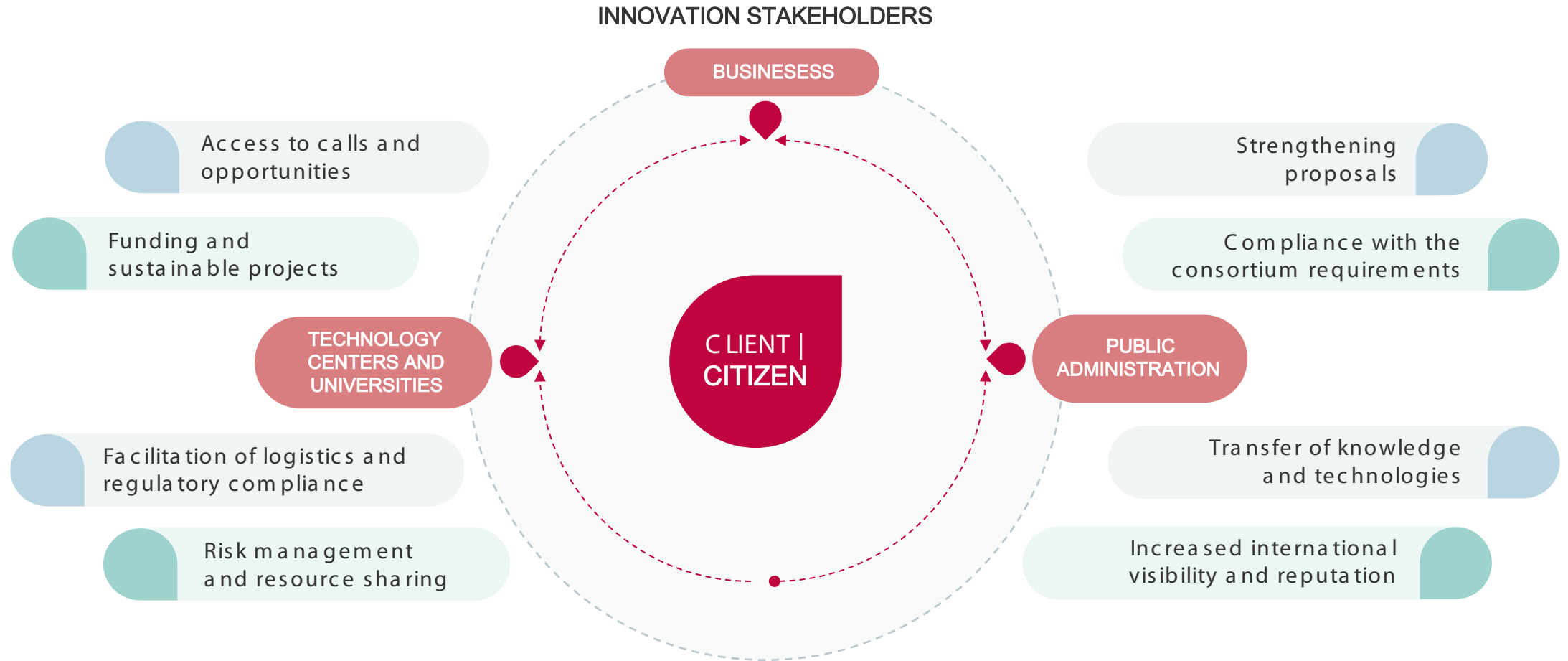
The importance of collaboration

KAILA tool

Key steps for preparing a fundable proposal

Key steps for preparing a *fundable Project in EUprogrammes*

The importance of collaboration

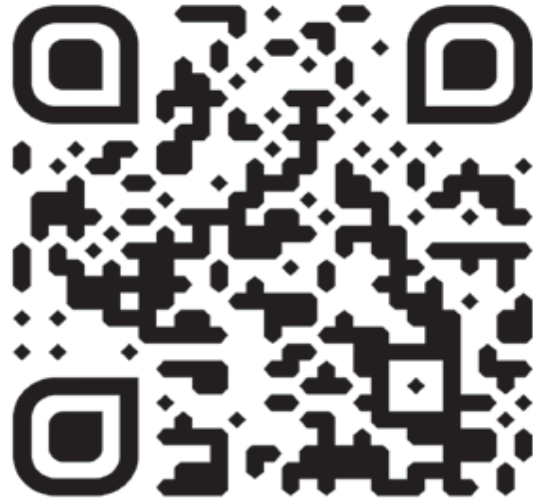


Key steps for preparing a *fundable project*

KAILA Tool

- Kaila is a platform developed by Zabala Innovation to **boost innovation ecosystems** in Europe.
- It integrates the main EU open data sources in a single environment.
- It offers tools to analyse innovation trends and exploit data on innovation projects approved in Europe.

kaila.eu



Register – IT'S FREE



Key steps for preparing a *fundable project*

KAILA Tool

The perfect tool to generate opportunities and partnerships that will help you grow

► <https://kaila.eu/>



Area

Analyze technological trends using the search by areas

An area consists of projects, funding opportunities, innovators, and results whose analysis gives you an idea of technological evolution in Europe over the last few years



Funding Opportunities

Secure funding for your projects

Stay informed about the latest European funding opportunities for your projects



Projects

Explore the latest projects with the most disruptive technologies.

With Kaila, you'll stay updated on the latest groundbreaking projects in Europe, along with the organizations implementing them



Innovators

Discover the most innovative organizations

Innovators are entities with projects in the sought-after area. With Kaila, you'll find the most innovative entities in Europe with whom you can forge alliances and gain international visibility

Key steps for preparing a *fundable project*

Summary of next steps

1. Identify the **Programme** that suits better your needs
2. Identify the concrete opportunities you are interested in
3. Check the calendar and make a plan → you need sufficient **TIME!!**
4. Develop your project **IDEA**, innovative and aligned with the programme
5. *Look at **KAILA** and identify contact potential **PARTNERS** related *past TOPICS, past PROJECTS in the same field**
6. Develop your project proposal;

Zabala is available ___ if you need support along the process!

**“The best way to predict
the future is to create it”.**

Peter Ferdinand Drucker.

Extracted from The Dictionary of Innovation published by Zabala.

Let's talk !

Contact us for all your needs



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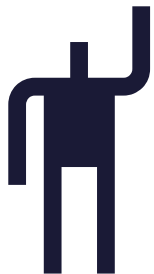
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