



Built4People

Stakeholders Forum 2025

15 October 2025 | 14h00 – 17h30 CEST

Breydel Auditorium (in the European
Commission building at Avenue d'Auderghem 45
in Brussels).



Co-funded by the
European Union



Agenda

- Welcome and registration (13h15 – 14h00)
- Opening (14h00 – 14h30)
- B4P | Activating the New European Bauhaus (14h30 – 14h50)
- Technical session with NEB & B4P Projects (14h50 – 15h30)
- Coffee break (15h30 – 16h00)
- Affordable Housing – state of play and panel discussion (16h00 – 16h50)
- The B4PIC Network: state-of-play and next steps (16h50 – 17h00)
- B4PIC Charter Signature Ceremony (17h00 – 17h25)
- Closing (17h25 – 17h30)



Opening session

[14h00 – 14h30]



Co-funded by the
European Union



Opening and welcome



Mathieu DALOZE

**DG ENER (ENER.B2.),
European Commission
Policy Officer**



Anastasiya YURCHYSHYNA

**ECTP
Project & Policy Officer**



Alain ZARLI

**ECTP
Secretary General**



Margareta DJORDJEVIC

Head of Unit - Energy Efficiency: Policy and Financing
(ENER.B.2)

Directorate-General for Energy (DG ENER)

European Commission



Edward WOODS

Head of R&D, Innovation and Venture Capital

Bouygues Construction

ECTP President



Ilari AHO

Vice President, Sustainability & Regulatory Affairs

Uponor Group – Georg Fischer

Vice President of ENCORD

B4P Partnership Board Chair



B4P | Activating the New European Bauhaus

[14h30 – 14h50]



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THE NEW EUROPEAN BAUHAUS AND THE NEB FACILITY

Policy Update

Built4People Stakeholders Forum 2025

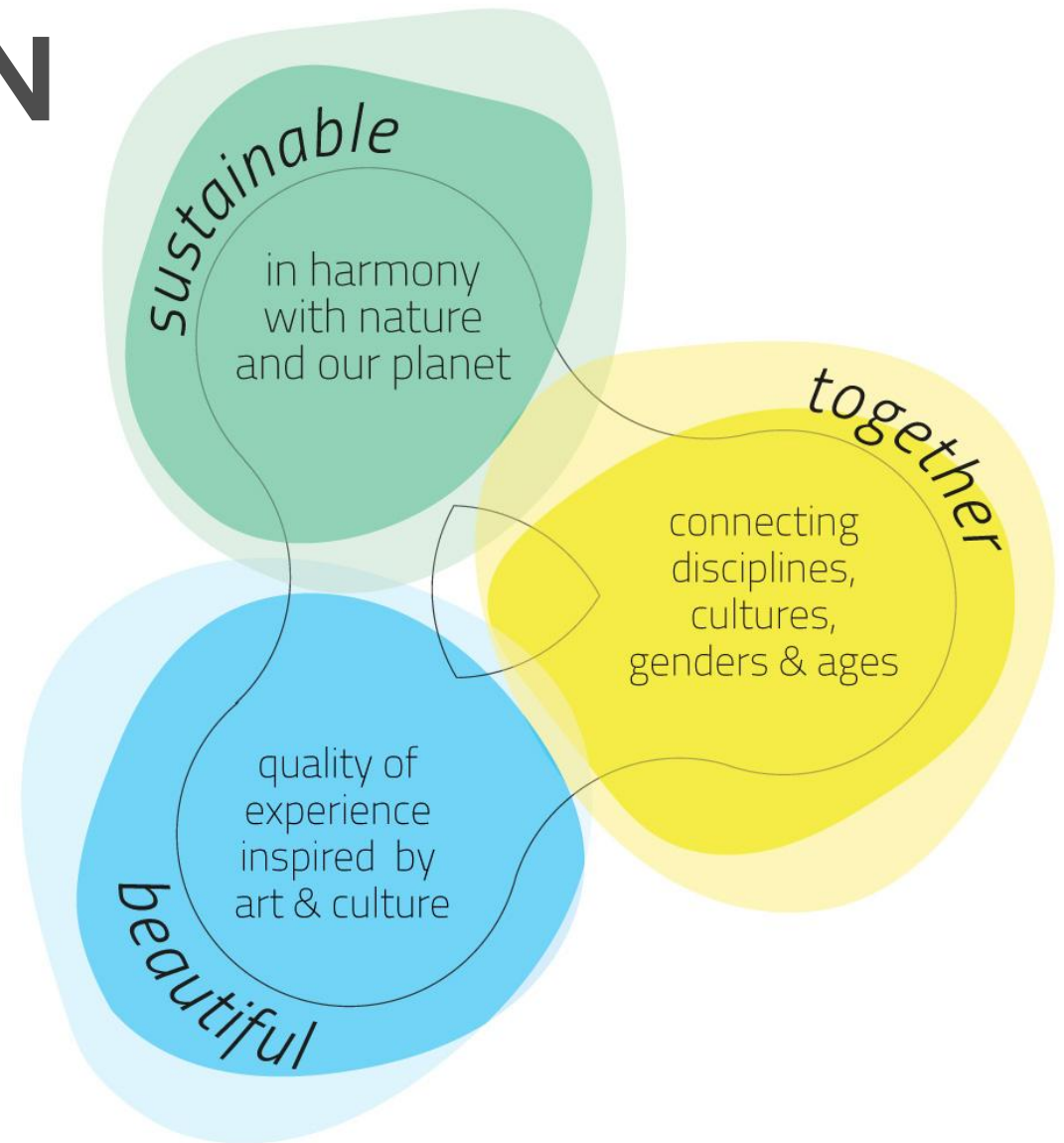
15 October 2025

Emilie Vandam

Policy Officer

JRC.B4 - New European Bauhaus

Directorate-General Joint Research Centre, European Commission



What have we achieved since 2020?

- **NEB Community** across Europe
- **Bottom-up initiatives and funding projects**
- **NEB objectives in EU programmes and policies**, and within the European Commission
- **Tools guidelines** to support NEB projects
- **Awareness, mobilisation, sharing of best practices**

1,900
members of the
NEB Community

700
projects

9
EU programme
supporting NEB

EUR **557** million
from Horizon Europe

NEB in the current Commission

President Von der Leyen, July 2025 (Political Guidelines): ***Four years ago, I launched the New European Bauhaus, bringing sustainability together with inclusion and affordability, creativity with innovation. And we will now enlarge this community.***



Towards a Commission Communication and proposal for Council Recommendation

COMMUNICATION

Overarching objective:

Capitalising on the NEB achievements of its first 5 years, **support Europe's move towards a more inclusive and sustainable future** by offering **co-creation spaces** where a range of professional actors, researchers, users and citizens meet and **work together to improve daily life and shape their communities and neighbourhoods.**

RECOMMENDATION

Overarching objective:

MS to operationalize NEB values and principles in their policies and across programmes, **optimize use of funding** to support transformative changes of neighbourhoods.





NEW EUROPEAN BAUHAUS

HAVE
YOUR
SAY

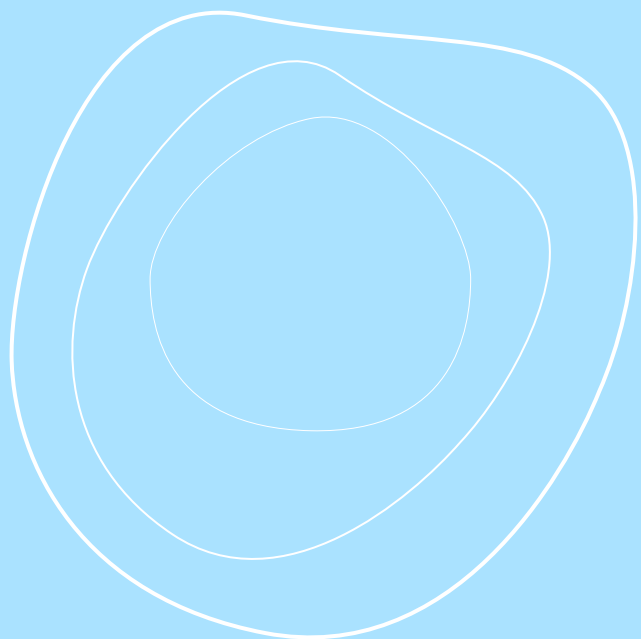
CALL
FOR
EVIDENCE

Help us write the next chapter of
the New European Bauhaus

We want to hear your ideas on how to support
the uptake of NEB values in neighbourhood
regeneration, increase bottom-up participation,
and build networks that share knowledge and
innovative solutions.

New European Bauhaus





The NEB Facility



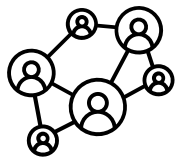
NEB Facility: Revitalise European Neighbourhoods with Design for Sustainability and Inclusion

Objective ①

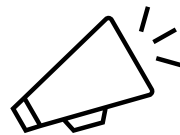
Transforming Places with Communities

R&I Component:
**Develops novel
NEB solutions**

Funding approximately **EUR 120 Million/year**



Engagement



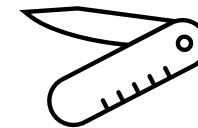
Communication

Objective ②

Supporting Innovation

Roll-out component:
**Implements and scales up
NEB solutions**

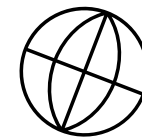
Funding mixed sources (EU, private and national funds), ambition: **EUR 120 Million/year**



Tools

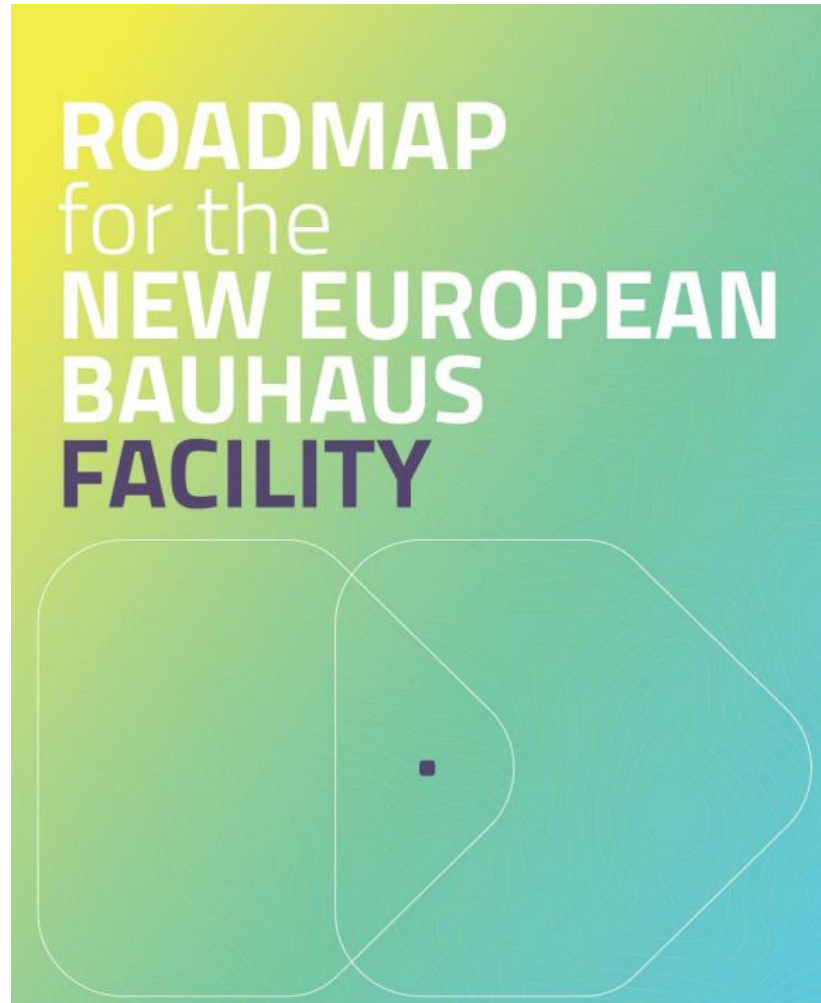
Objective ③

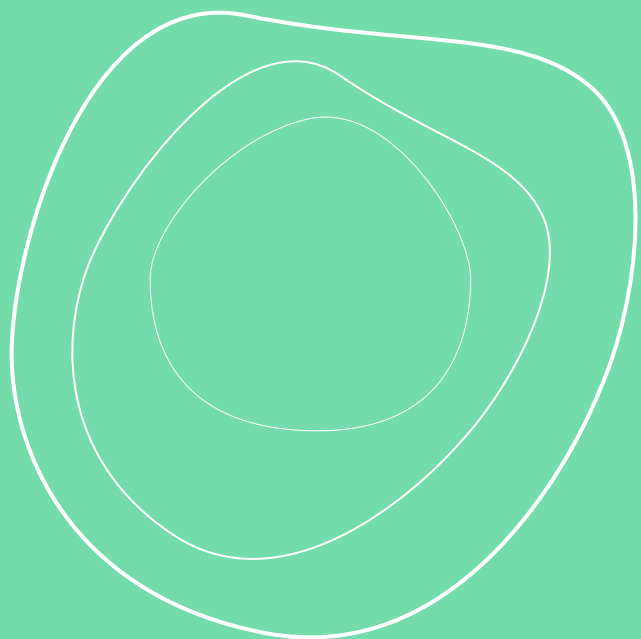
Enabling Change



International Dimension

The NEB Facility Roadmap



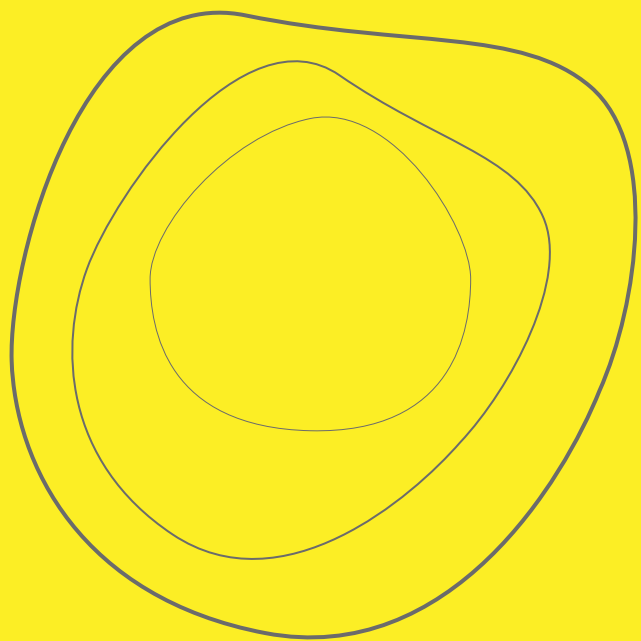


NEB Facility Funding opportunities in Horizon Europe



NEB Facility – R&I component: Overview of 2025 funding opportunities

Topic identifier	Topic title
HORIZON-NEB-2025-01-PARTICIPATION-01	The impact of common space on neighbourhood communities
HORIZON-NEB-2025-01-PARTICIPATION-02	Fostering and maintaining the social fabric for the green transition in neighbourhoods
HORIZON-NEB-2025-01-PARTICIPATION-03	Beautiful, sustainable and inclusive street furniture for the transformation of neighbourhoods
HORIZON-NEB-2025-01-PARTICIPATION-04	Network of neighbourhoods for innovative policies on gentrification
HORIZON-NEB-2025-01-REGEN-01	Applying regenerative design to the built environment in neighbourhoods
HORIZON-NEB-2025-01-REGEN-02	Bio-fabricated materials for sustainable and beautiful construction
HORIZON-NEB-2025-01-REGEN-03	Sufficiency measures in the built environment
HORIZON-NEB-2025-01-REGEN-04	Innovative approaches for sustainable, inclusive and beautiful social and affordable housing
HORIZON-NEB-2025-01-BUSINESS-01	Renovating the built environment through design for adaptability and disassembly
HORIZON-NEB-2025-01-BUSINESS-02	Bottom-up social entrepreneurship for the co-creation of neighbourhoods in line with the New European Bauhaus
HORIZON-NEB-2025-01-BUSINESS-03	Reverse local construction supply chains for the beautiful re-assembly of reclaimed construction products



NEB Festival 2026



Get involved and help shape the next Festival!

The New European Bauhaus invites you to imagine and build a beautiful, sustainable and inclusive future.

Celebrate the power of democratic engagement in shaping more inclusive and sustainable communities.

Submit your application to our calls:

FAIR SHOWCASE YOUR PROJECT

- WHO** Innovators, thinkers, game-changers
- WHAT** Beautiful, sustainable & inclusive projects, products & ideas
- WHY** Five days of networking with potential partners and collaborators

Before **15 October 2025**

FEST CELEBRATE ART & CULTURE

- WHO** Artists, collectives, cultural organisations
- WHAT** Music, theatre, dance, performance, art exhibitions, and more
- WHY** Present your creative vision to a vibrant audience

Before **15 October 2025**

Brussels
9-13 JUNE
2026

THE FESTIVAL of the NEW EUROPEAN BAUHAUS

ORGANISE AN EVENT ANYWHERE SATELLITE EVENTS

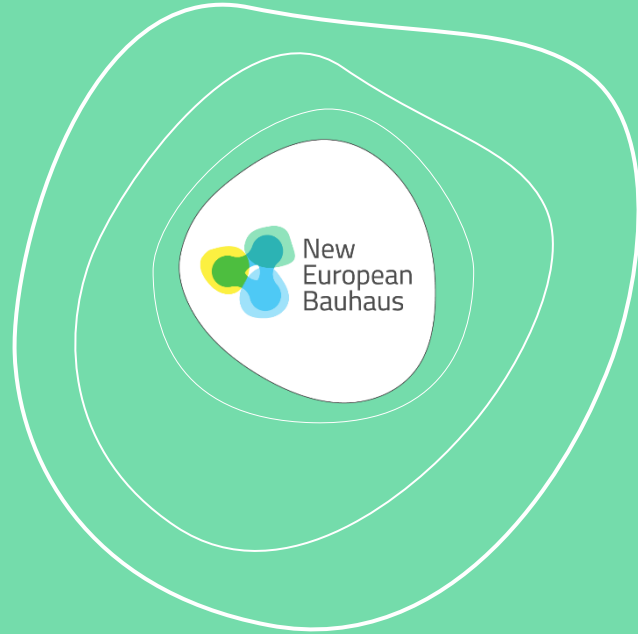
- WHO** Events in Brussels, Europe, and the world
- WHAT** Promoting beautiful, sustainable & inclusive projects
- WHY** Gain international visibility

Before **31 December 2025**

More info here:



Thank you !



#NewEuropeanBauhaus

- **Web:** <https://europa.eu/new-european-bauhaus>
- **Instagram:** @neweuropeanbauhaus
- **Newsletter:** https://europa.eu/new-european-bauhaus/stay-touch/e-zine_en

Activating the New European Bauhaus

Dr Selma Harrington

Chair ACE EU-funded Research and Innovation WG

Jacques Timmerman

Architect and consultant in urban regeneration. Chair of the ACE NEB WG

Larissa De Rosso

ACE EU funding and projects manager

- A **public-private partnership (PPP)** under Horizon Europe.
- Goal: Make the **European building sector people-centric, sustainable, and innovation-driven.**
- Focus areas: **R&I** for energy efficiency, circularity, and smart buildings, **Living labs** and **demonstration projects**, **Integration with NEB principles**

- Initiative by the European Commission (launched in 2020)
- **Bridges art, culture, inclusion, science, and technology** toward the European Green Deal.
- Core values: **Sustainability, Aesthetics, Inclusion**
- Motto: *“Beautiful, sustainable, together.”*
- Encourages **co-creation** and **transdisciplinary innovation** in the built environment.



Together

Translating NEB's values (beautiful, sustainable, inclusive) into R&I priorities and project frameworks

Mutual enrichment — B4P brings rigor and scaling, NEB brings creativity and inclusiveness

B4P can act as the structured “delivery arm” of NEB principles in the construction ecosystem

Example

BUGA Wood Pavilion

Germany (2019)
by ICD/ITKE & University of Stuttgart



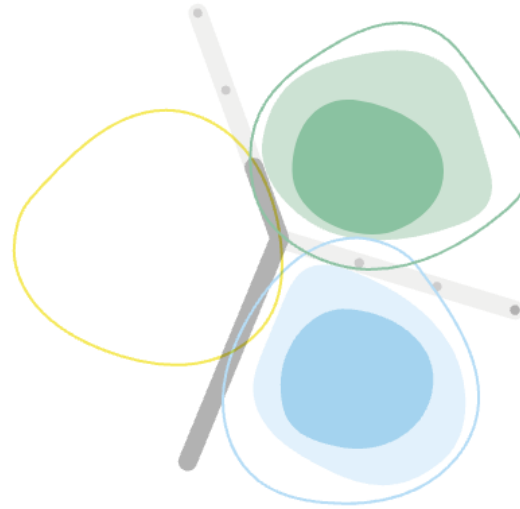
Project description

The BUGA Wood Pavilion celebrates a new approach to construction. The stunning wooden structure spans 100 metres over a public event area, using a minimum amount of material while also generating a high-quality cultural space. The pavilion was developed by an interdisciplinary team of architects, engineers, and public stakeholders. Due to its innovative joining system it can be fully reassembled at any time and completely recycled at the end of the event.



All photos: BUGA Wood Pavilion © European Union, 2022

Example



BUGA Wood Pavilion® European Union, 2022

Beautiful

AMBITION III: to integrate

The pavilion is conceived in a way that offers a positive sensory experience to the users, and gives special attention to light, acoustics, atmosphere and quality of spaces [I]. The structure is inspired by the shell of sea urchins. The flexibility of the venue makes it suitable for hosting large groups of people and offers a high-quality collective experience [II]. Furthermore, the architecture can be considered here as 'cultural vehicle', offering the chance to learn more about lifecycle thinking and re-use in design [III].

Sustainable

AMBITION III: to regenerate

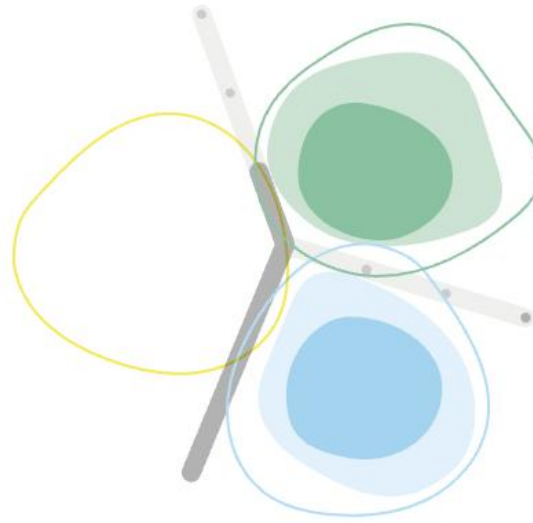
The design of the pavilion takes in consideration recyclability [I], but also the principles of re-use and circularity [II]: it can be either disassembled and erected at a new site, multiple times, or used to generate new energy through thermal reclamation. The elements that compose the structure are made of timber, and are responsibly produced to have a negative carbon footprint [III].

Together

AMBITION I: to include

The pavilion is inclusive by design: it presents no physical barriers and it can be publicly and openly accessed by everybody without distinction of any sort [I].

Example



BUGA Wood Pavilion® European Union, 2022

Participatory process

AMBITION I: to consult

The project team maintained a continuous dialogue with the public, actively communicating the progress of the line of research through presentations, publications and conversations [I]. The pavilion was developed from the start with public representatives, local carpenters and robotic integrators.

Multi-level engagement

NO CLEAR REFERENCE

The project description does not openly refer to dimensions of multi-level engagement in the terms defined by the Compass.

Transdisciplinary approach

AMBITION III: to be beyond-disciplinary

The project brings together academics, with industry and local crafts people through an innovative co-design approach, integrating digital production into the building culture of traditional craft [III]. The collaboration between robots and human brings novel possibilities in design, engineering and fabrication.

NEB Compass self-assessment





Funded by the European Union

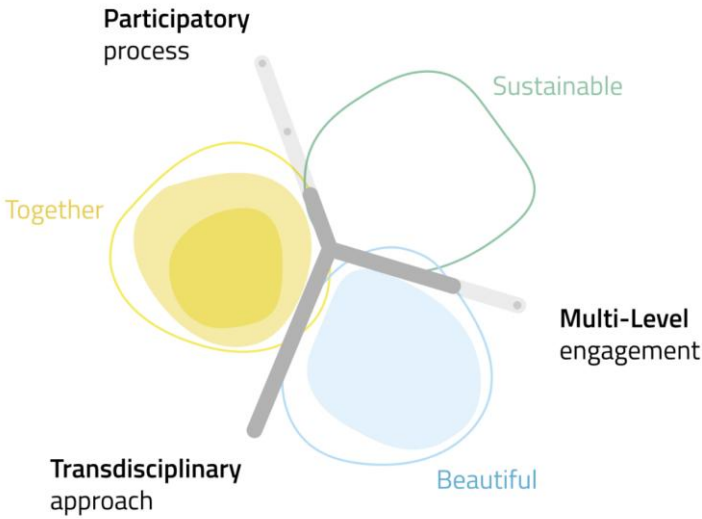


New European Bauhaus
beautiful | sustainable | together

[OPEN CALLS](#) [PROGRAMMES](#) [TOOLS](#) [NEWS](#) [ABOUT US](#) [CONTACT](#)

Assess and align your project with the New European Bauhaus Values and Working Principles

Start the NEB Compass self-assessment

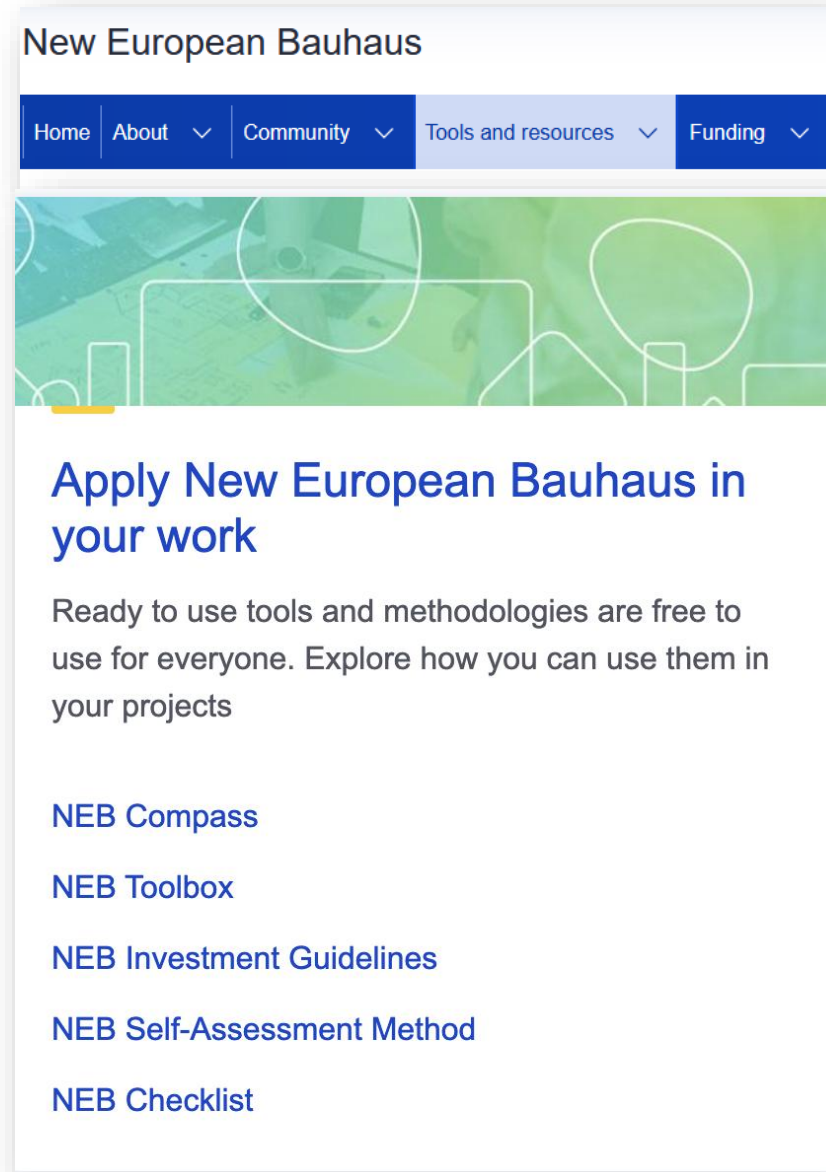


The diagram illustrates the NEB Compass, a conceptual framework for project assessment. It features five interconnected values represented by overlapping circles: 'Participatory process' (top), 'Sustainable' (top-right), 'Multi-Level engagement' (bottom-right), 'Beautiful' (bottom), and 'Transdisciplinary approach' (bottom-left). A central yellow circle labeled 'Together' is the core of the compass. A grey line with arrows connects the five outer circles, forming a continuous loop around the center.

More Resources



<https://built4people.eu/wp-content/uploads/2023/10/New-European-Bauhaus-a-handbook.pdf>



https://new-european-bauhaus.europa.eu/tools-and-resources_en

NEB Community

 NEB Community Platform 

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New European Bauhaus community

[New European Bauhaus Public website](#) > [NEB Community Platform Homepage](#)

[Onboarding](#) [NEBtiquette](#) [Your Favourite Pages](#) [Admin area](#) [NCP area](#)

Meet the NEB Community

The Community Platform is the place where you can learn and meet the NEB Community. If you are interested in matchmaking and new opportunities, check the following pages.

 [NEB Community Members](#)


JOIN A LOCAL
CHAPTER


WRITE A
BLOG POST


SHARE YOUR
NEB EVENT

Latest blog posts

News

https://new-european-bauhaus.europa.eu/community-core-new-european-bauhaus_en

NEB Community

 NEB Community Platform ☆

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NEB Community

What is the NEB Community?

The NEB Community has a wide range of stakeholders that you can also find in the Contact page.



```
graph LR; PARTNERS((PARTNERS)); FRIENDS((FRIENDS)); EC((EC)); HLRT((HLRT)); EU_FUNDED_PROJECTS((EU FUNDED PROJECTS)); NATIONAL_CONTACT_POINTS((NATIONAL CONTACT POINTS)); PRIZE_FINALISTS_WINNERS((PRIZE FINALISTS & WINNERS));
```

B4P – NEB advisor community

NEB Advisors

"As NEB Advisor, I will foster collaboration and engage stakeholders in Nebula's initiatives, integrating the NEB principles of sustainability, inclusivity, and aesthetics into regional development projects.

NEB and Nebula are helping to redefine the future of the built environment, fostering a synergy between aesthetics, functionality, & environmental respect."

CLUST-ER BUILD **Silvia Rossi** Architetto Manager, Clust-ER BUILD

NEB Advisors

"The New European Bauhaus incorporates cultural, heritage and creative sectors into climate action.

It serves as a driver to challenge cities to move beyond the usual way of doing things, encouraging and supporting them in developing surprising, and formerly untried, responses to local needs."

ICLEI **Cristina Garzillo** Head of Built Environment, Culture and Heritage at ICLEI

NEB Advisors

"The NEB initiative combines art and science, sustainability and design, driving cities and society towards a more sustainable, resilient, and bright future. This is an exhilarating opportunity to shape our "common house" through envisioning, debating, designing, and constructing our shared future."

BUILT COLAB **Vanessa Tavares** Head of Sustainability, BUILT COLAB

NEB Advisors

"At Galicia Construction Cluster we adopt the New European Bauhaus principles by prioritising sustainability, collaboration, and innovation.

We create eco-friendly, resilient structures that honour our cultural heritage while fostering partnerships to advance cutting-edge, inclusive, and beautiful designs."

clusters galicia **Pablo Vázquez** Manager, Galicia Construction Cluster

NEB Advisors

"Wood perfectly embodies the values that the New European Bauhaus represents: beauty, sustainability and inclusion.

The companies of the Wood and Design Cluster are committed to the development of new solutions that contribute to achieving these objectives."

CMD **Ricardo González Iglesias** Manager, Wood and Design Cluster (CMD)

NEB Advisors

"The New European Bauhaus is a promising initiative that aligns perfectly with our values at Odéys. It provides a platform to integrate innovation, sustainability, and aesthetics in construction, thus enhancing climate resilience and quality of life. We are eager to continue to collaborate and contribute to this transformative initiative."

odéys **Estelle Musellec** Innovation & Energies network coordinator, Odéys

NEB Advisors

"At ICONS, we are dedicated to bringing the NEB values, in which we deeply believe, to companies and industries.

In doing so, we aim to make these values more real and present, creating a positive impact on society."

icons **Íñigo Porres García** Manager, ICONS

NEB Advisors

"The New European Bauhaus principles align with the values STRESS promotes, connecting its members with partnerships supporting sustainable innovation in the construction sector.

These partnerships enhance the resilience of the built environment and cultural heritage by creating value from multidisciplinary human capital."

stress **Carmine Pascale** Responsible for European Research, STRESS

NEB Advisors

"The construction sector has traditionally followed established practices, but the New European Bauhaus (NEB) and the Nebula project, are driving change. These programs promote innovation, sustainability, and inclusivity across the sector.

As a NEB Advisor, I will promote these changes by spreading the principles of aesthetics and inclusivity within the regional entrepreneurial landscape."

CLUST-ER BUILD **Gianluca Baldisserrì** Engineer Project Officer, Clust-ER BUILD

NEB Advisors

"The New European Bauhaus merges sustainability, aesthetics, and inclusivity to shape future living spaces.

Innovation 4 Society aims to harness these principles, driving forward people-centered, creative solutions for a better, inclusive city and world."

I4S **Aurélien Romper** Associate Director, Innovation 4 Society

NEB Advisors

"The New European Bauhaus (NEB) principles of innovation and sustainability align perfectly with the core values of the Association of Balkan Eco-Innovation.

We foster fair and targeted collaboration to drive innovation and improvement, supporting the NEB's mission and advancing sustainable progress in construction."

Association of Balkan Eco-Innovation **Katarina Đokić** Communication & Dissemination Manager, The Association of Balkan Eco-Innovation

NEB Advisors

"The New European Bauhaus (NEB) has re-emerged creative professionals across boundaries of geography, age, gender and disciplines and continues to engage and grow.

We hope to demonstrate agility, knowledge, outreach and strength of the creative community across Europe via our Nebula project participation."

QCE-COE-COU **Dr Selma Harrington** Sustainable Communities, Heritage & Environment, ACE

- ✓ More than 20 NEB Advisors
- ✓ Clusters, municipality network, association, foundation.
- ✓ Meeting on a regular basis
- ✓ Networking and opportunities for collaboration between participants.
- ✓ Updated information on the NEB initiative and funding opportunities

Network spaces

HomeDashboardAboutNewsSearch In EcosystemNational NetworksLarissa De Rosso

**B4PIC NETWORK**
Networking EU innovators for a better built environment
Cluster

Contact e-mail: contact-DI@dowel.eu
Website: <http://built4people.eu>

ABOUTNEWSWORKING GROUPSOPPORTUNITIESINNOVATIONSSERVICESPROJECTSRESOURCES



The diagram illustrates the Built4People Innovation Cluster ecosystem. At the center is a circle with the B4PIC logo. Surrounding it are six colored circles, each with an icon and a description: a lightbulb for 'Take a broader approach to research and innovation', a group of people for 'Meet with other national/regional clusters', a magnifying glass for 'Increase visibility in high level European networks', a handshake for 'Communicate messages to the European Commission', a document with a checkmark for 'Access new resources and fundings', and a person with a gear for 'Benefit from new services that can then be provided to cluster members'.

The [Built4People](#) (B4P) partnership launched a new network of innovation clusters to promote sustainable innovation and help hit EU climate targets for Europe's ageing building stock.

What is a Built4People Innovation Cluster?

A Built4People Innovation Cluster (B4PIC) is a group of innovation-driven stakeholders, typically formed by one or more local/regional clusters. These groups engage in a maturing process to foster EU-scale, multidisciplinary and sustainable open innovation in the built environment. This is achieved through a formal engagement with B4P objectives and targets, whilst also being guided by the values and principles of the New European Bauhaus (NEB).

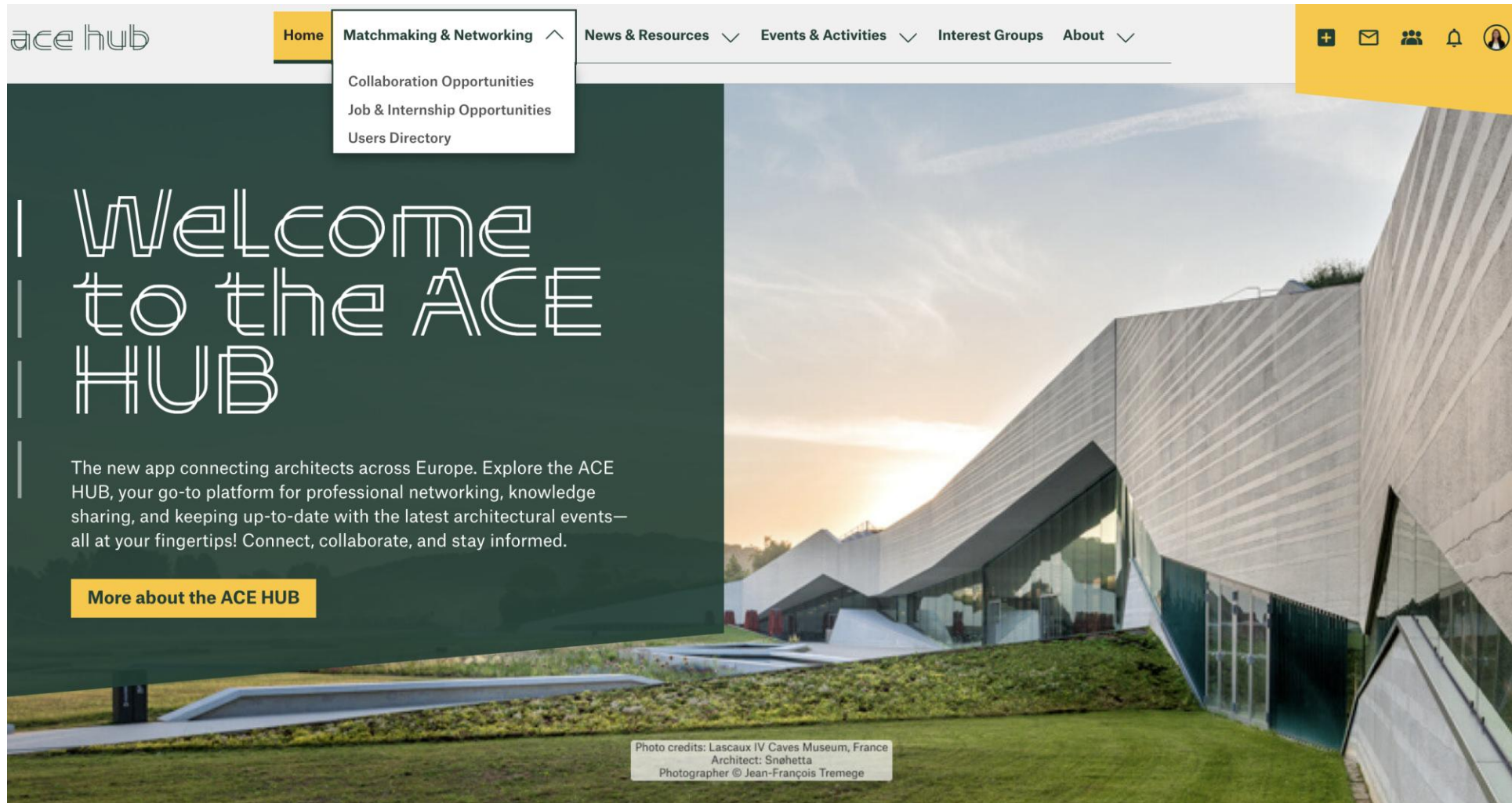
B4PICs contribute to the socio-technical ecosystem by bringing together actors from the built environment value chain, where pools of capital, knowledge, expertise and talent foster the development of new innovations, their demonstration and their market uptake.

To learn more access our library [here](#).



<https://www.metabuilding.com/c/b33a7d95-db9e-4964-9705-ca27330515f1>

Network spaces



<https://hub.ace-cae.eu/matchmaking-networking/collaboration-opportunities>

Events

New European Bauhaus

[Home](#) [About](#) [Community](#) [Tools and resources](#) [Funding](#) [Press & media](#) [Events](#)

[Home](#) > [Events](#) > Join NEB related events

Calendar of NEB Events

Filter by

Keywords

Status

1 Upcoming and ongoing

Event type

Select

Event date

Select

Calendar of NEB Events (4)

[RSS](#)

Showing results 1 to 4

STATUS Upcoming and ongoing

17
OCT
2025
Training and workshops
**Introduction to the New European Bauhaus (NEB) Facility:
Presentation to Ukrainian Stakeholders**

21
OCT
2025
Conferences and summits
Decarbonizing Architecture
📍 Barcelona, Spain

https://new-european-bauhaus.europa.eu/events/calendar-neb-events_en

NEBinars

Steering Committee

- **Dr Wacław Szarejko** – Faculty of Architecture, Wrocław University of Technology
- **Dr Selma Harington** – Architects' Council of Europe
- **Prof. Ferenc Makovenyi** – Szent Istvan University, Hungary
- **Dr Bartosz Macikowski** – Faculty of Architecture, Gdańsk University of Technology
- **Arch. Borys Czarakczew** – Architects' Council of Europe
- **Julie Deutschmann** – Architects' Council of Europe



New European Bauhaus ACE Initiative
for Young Architects

A Collaborative Journey by the
Architects Council of Europe and
Wrocław University of Science and
Technology

Empowering Young Architects through
the New European Bauhaus Initiative



Politechnika
Wrocławska



NEBINAR
NEW EUROPEAN BAUHAUS ACE INITIATIVE FOR YOUNG ARCHITECTS

<https://nebinar.eu/about-nebinar/>

Funding Opportunities

National Contact Points (NCP)

The National Contact Points promote the New European Bauhaus agenda and coordinate efforts to implement the initiative at national level. They act as contact points for the EU Institutions, other Member States and national stakeholders.

Austria

Belgium

Bulgaria

Croatia

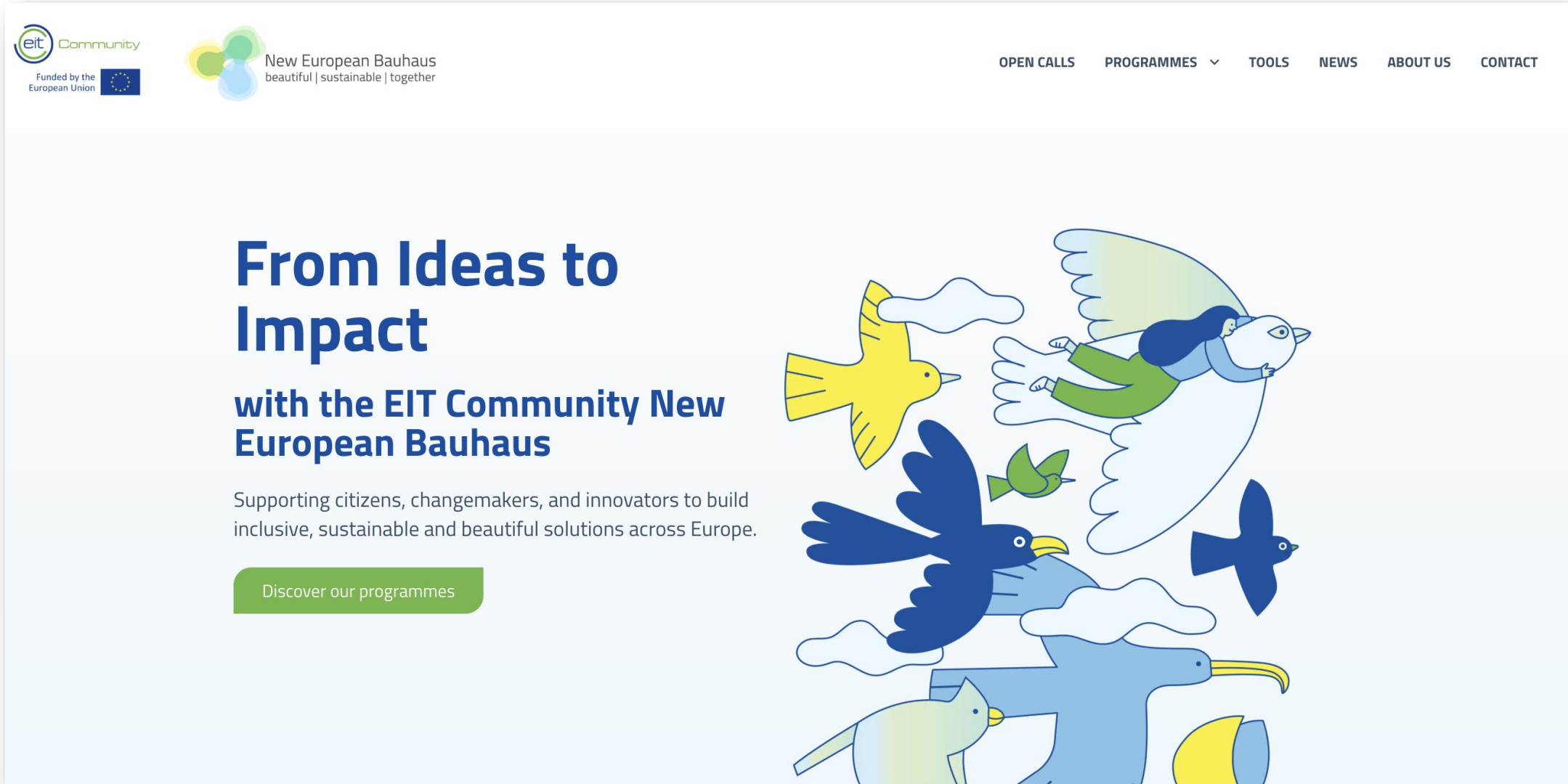
Cyprus

Czechia

Denmark

https://new-european-bauhaus.europa.eu/about/national-contact-points_en

Funding opportunities: EIT NEB Community



Funding opportunities: NEB Academy

NEB Academy

As one flagship initiative of the European Year of Skills, the New European Bauhaus (NEB) initiative launches the NEB Academy on **skills for sustainable construction**.

The NEB Academy will accelerate **up-skilling and re-skilling in the construction ecosystem** to support the transition from an extractive, mineral-based and fossil hydrocarbon-fuelled construction economy to a regenerative bio-economy and circular system of material reuse.

In line with the integrated approach of the New European Bauhaus, the NEB Academy embraces a systemic **thinking around sustainable construction**, looking at all the phases and links in the sector's value chain. Identified knowledge gaps in the use of **bio-based materials, digital technologies, and increased circularity in construction** offer the first focus areas.

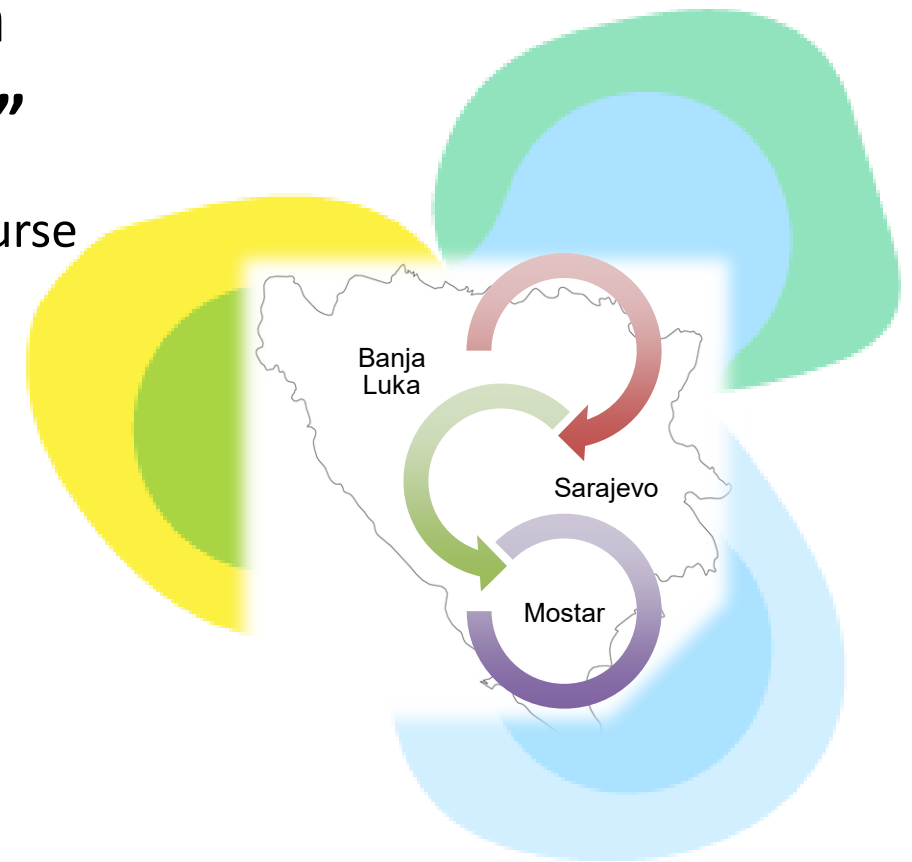
To promote inter-regional exchange of skills and best practices, the NEB Academy will:

- **Encourage the creation of NEB Academy Pioneer Hubs**

We have been selected! as a provider of a **training course**

“Navigating Sustainability, Conservation and Circularity in the Built Environment”

- Prepared and delivered by the NEB4BIH team, the course will strengthen local, regional and international collaboration, contributing both to quality of built environment and processes of European integration.



The project is supported by the Circular Bio-based Europe Joint Undertaking and its members.

NEB Forum BiH

FRESH&BOLD

DAYS OF ARCHITECTURE SARAJEVO 2025



NEB Forum BiH | Foundation NEB4BiH | Events + Projects

Days of BHAAAS, Sarajevo
Mostar Green Design Biennale, Mostar
Nights of architecture, Banja Luka
NEB Festival '24 satellite event | Urban Design Studio, Sarajevo
Public Vote Winner '24 for *MAP4Water* Project with Green
Building Council, Brussels
Built4People Innovation Cluster partner, Brussels
Days of Architecture Festival, Sarajevo



#Dr Selma Harrington



ARCHITECTS COUNCIL OF EUROPE (ACE-CAE)

→ The representative organisation of the architectural profession at EU level, founded in 1990

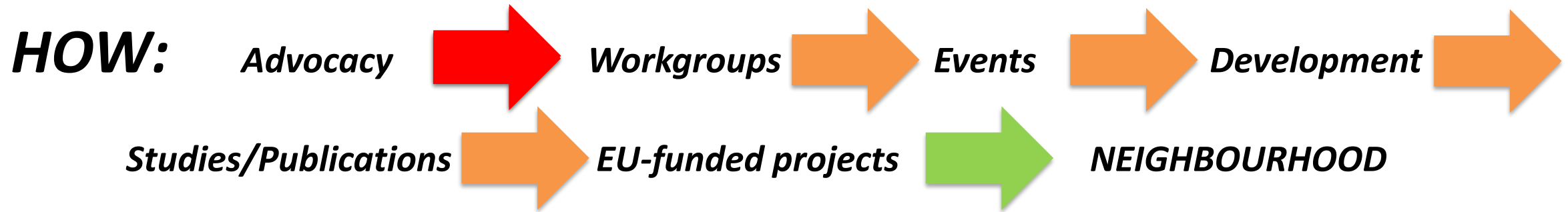
→ 51 Member Organisations, from 35 countries, representing 620 000 architects

→ Regulatory bodies and professional associations

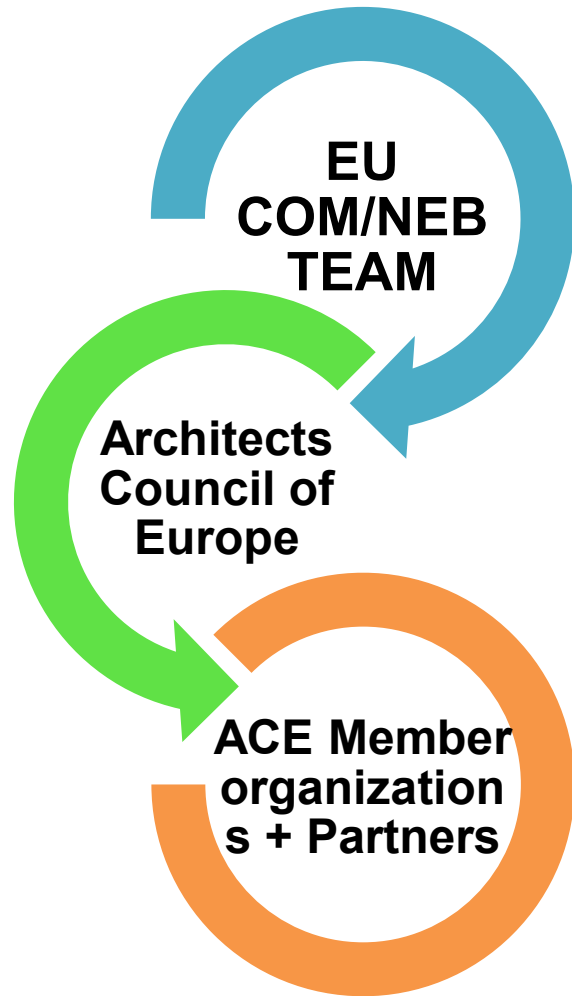


ARCHITECTS and NEB

Our mission is to demonstrate the role of architects in creating a truly competitive, enriching and sustainable Europe [2022 Annual Report and Outlook for 2023]



ARCHITECTS and NEB



- ACE in NEB Community Partnership
- Building Pan-European and regional NEB communities (NEBCollective, **NEBINAR Poland**, **NEB Forum Bosnia and Herzegovina- NEB Awards 2024 Public Vote Winner**)
- Peer Review, Evaluation, Expertise (SOAR Project, NET Zero Cities, EUI, NEB Labs)
- EU Projects - Advisory Roles (digiNEB, NEBULA, NONA)
- **ACE as B4P Member [Cultural Heritage & Environment]**

Thank you for your attention!

aice-cae.eu





Technical session with NEB & B4P Projects

[14h50 – 15h30]



Co-funded by the
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Welcome to

NEB
JUNCTION



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the European Union

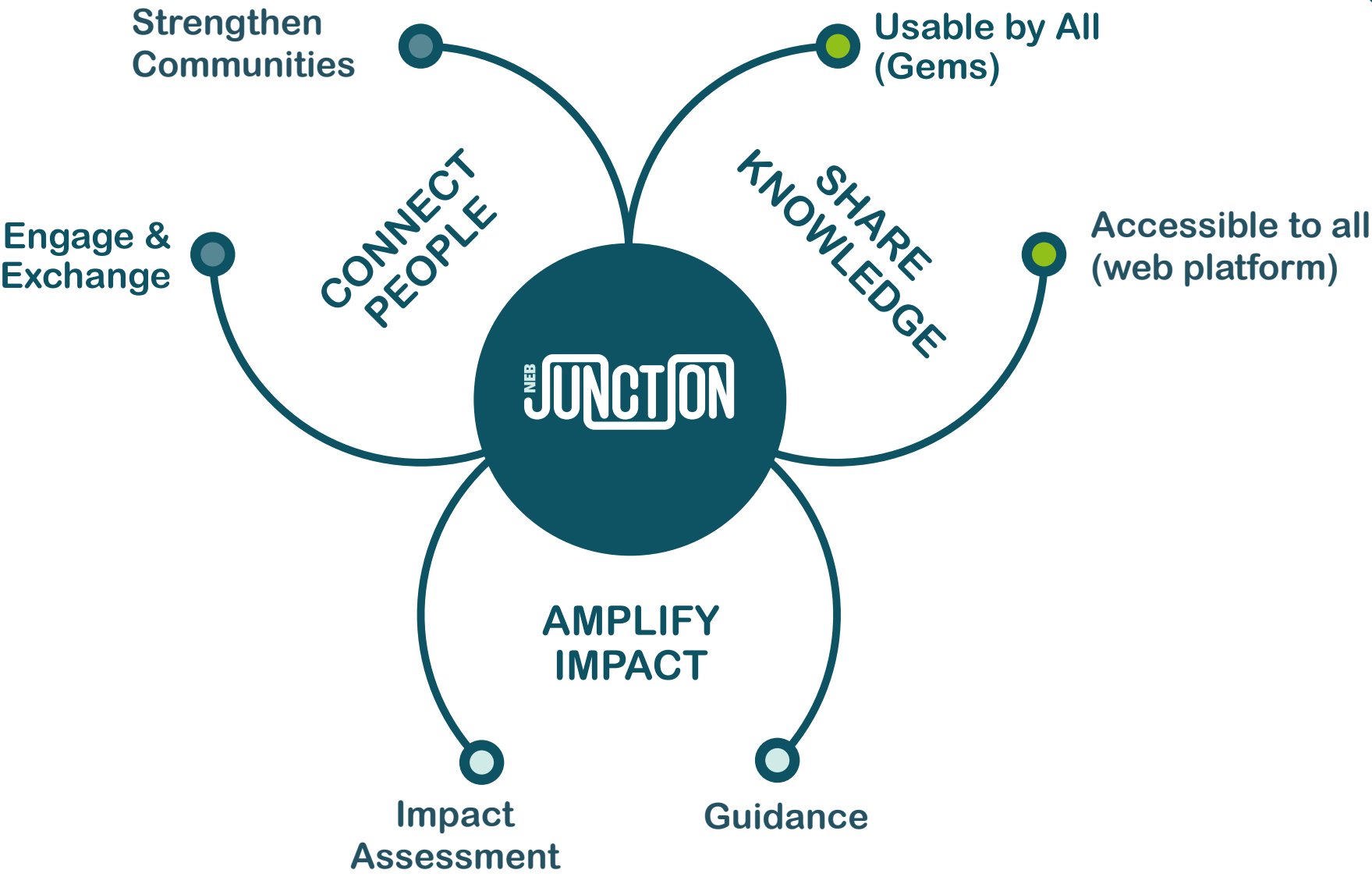
NEB Junction is setting up the “**NEB hub for results and impacts**” to:

- collect, manage, monitor and exploit the **knowledge** produced by the NEB ecosystem,
- ensure **cooperation and collaboration** between the different stakeholders,
- identify the challenges faced and the **research gaps** yet to overcome,
- contribute to informing the implementation of the **NEB Facility** and help to increase its impact.

We are
NEB Junction

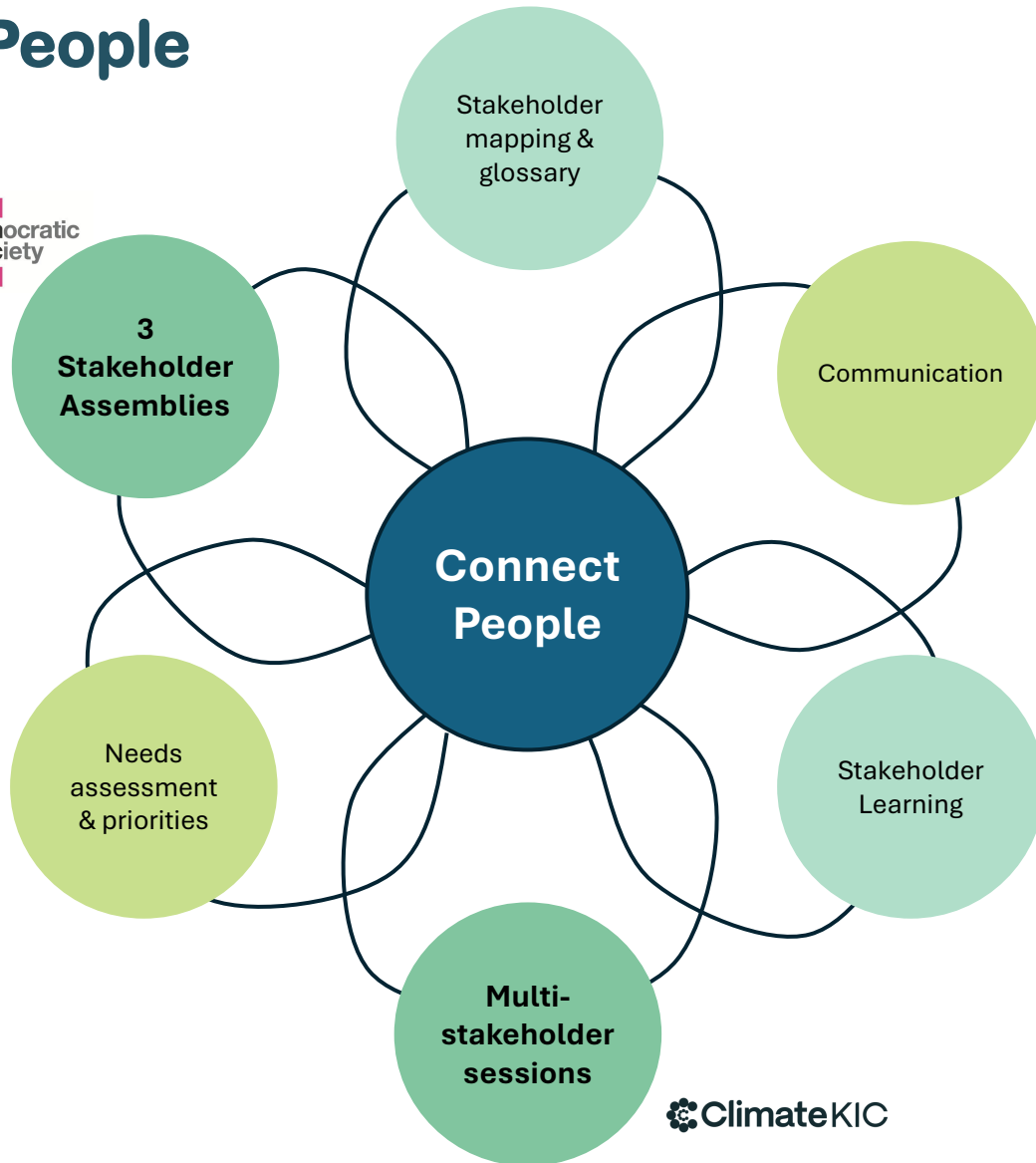


Our Mission



Connect People

democratic
society



 ClimateKIC

NEB JUNCTION

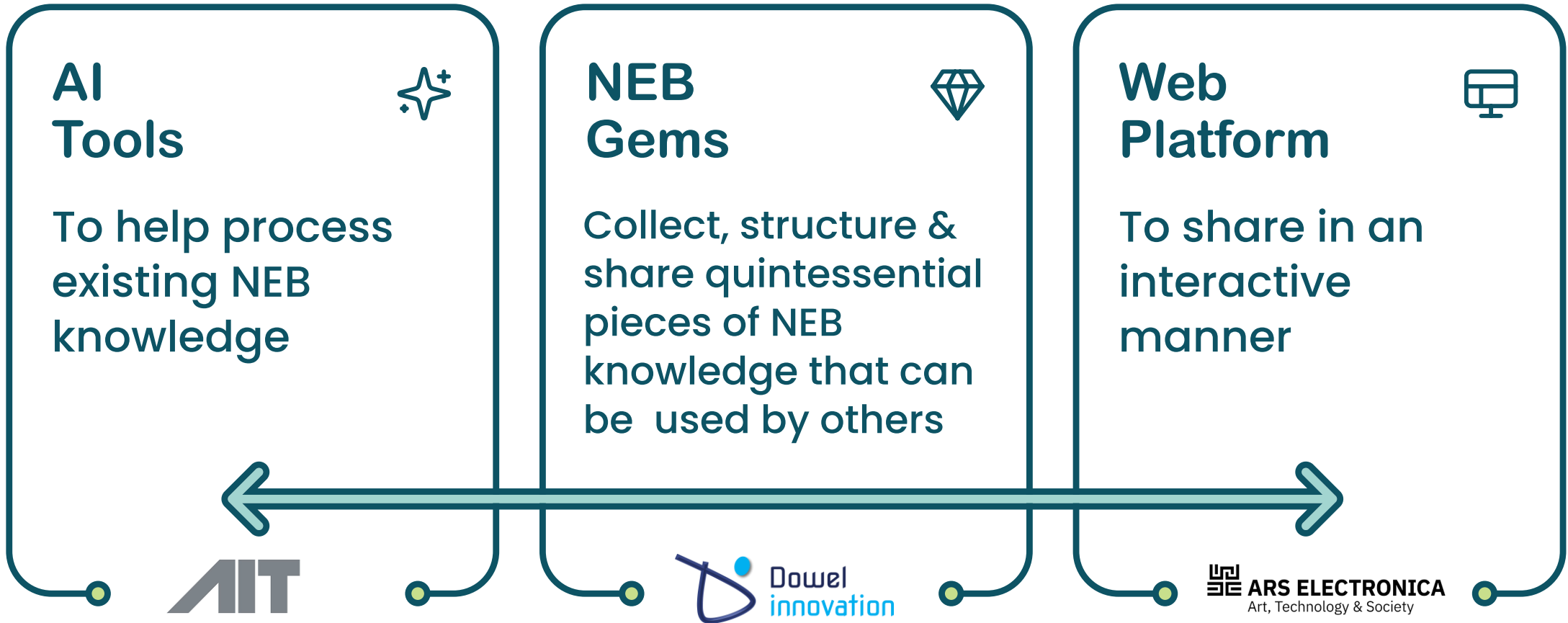
Visibility & **networking opportunities**

Create a space for **shared learning** through knowledge

Ensure that the NEB Junction reflects your **needs** & supports the future of the NEB Facility

Foster a **sense of belonging** within the NEB

For direct outreach, you can contact:
ellen.gale@climate-kic.org





What is a NEB Gem?

A key result of a project or initiative, from local to European scale, usable by others.

Based on **one or several formal resources** publicly available (i.e. reports)

Synthesised and packaged to be displayed on the NEB Junction portal.

2 types:

Case studies:

→ to give inspiration

Actionable resources:

→ to help implement



Do *you* have results that could become NEB Gems?

Get in touch with us, and we will provide you with guidelines to elaborate your Gem

Clementine.coujard@dowel.eu

NEB Impact Assessment



Monitoring system
& knowledge
analysis



Decision Support



Recommendations
to decision-makers

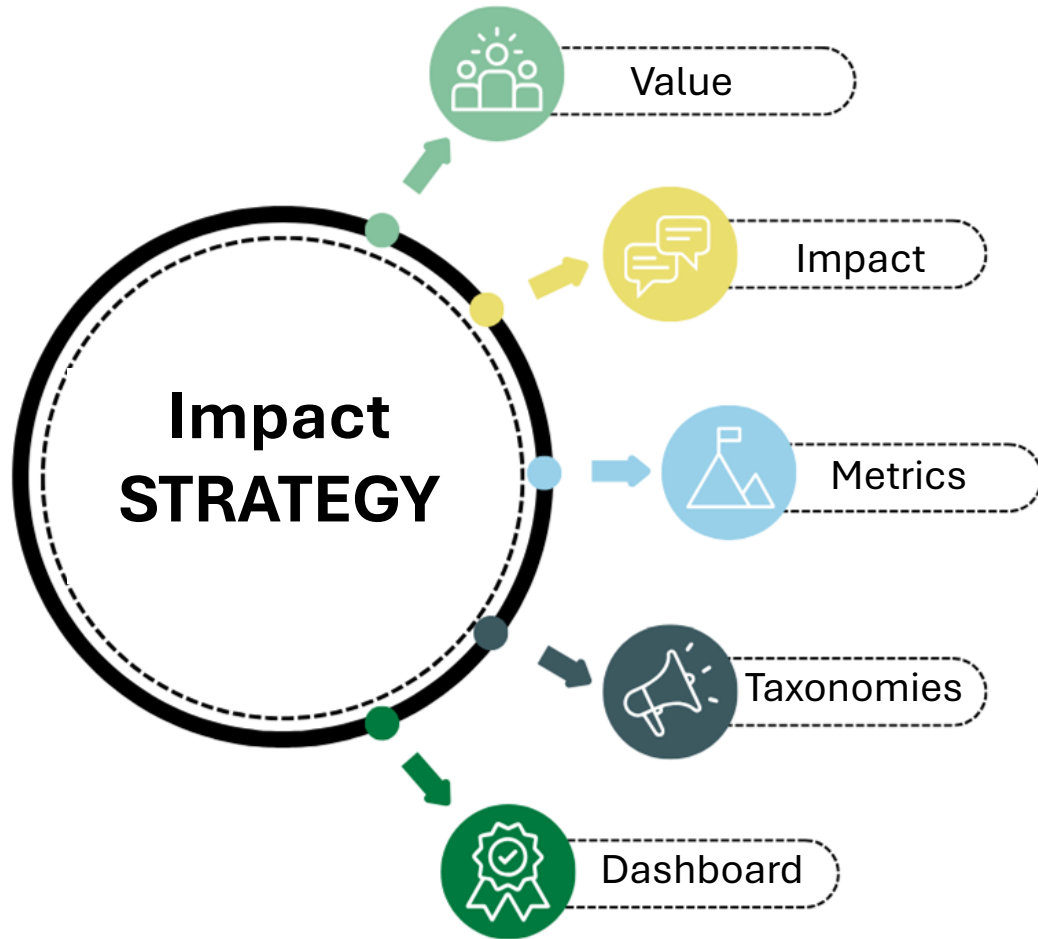


Future of NEB



Support
implementation of
NEB Facility + what
comes next

Amplify Impact



- 1** Recognition of the values of every NEB Gem
- 2** Enhancement of the impacts of every NEB Gem
- 3** Metrics track progress related to every gem
- 4** Alignment with principles and values of the New European Bauhaus
- 5** Interactive data-driven visualisation to explore the impact of NEB projects



Thank you for your attention !

Please get in touch :

karine.laffont@dowel.eu or clementine.coujard@dowel.eu



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multiclimact

MULTICLIMACT

MULTI-faceted CLIMate adaptation ACTions to improve resilience, preparedness and responsiveness of the built environment against multiple hazards at multiple scales

Fabrizio Tavaroli, Head of Building Engineering and Building Physics

Clemente Fuggini, Head of Infrastructure & Mobility Research & Innovation & Project Coordinator with

Celina Solari, Ing. Research & Innovation Project Manager



Co-funded by
the European Union

RINA Consulting S.p.A, 15th October 2025, B4P Stakeholders Forum

WHAT ARE THE PROJECT OBJECTIVES?



- Safeguard Europe's built environment against the rising threats of natural & climatic hazards
- Address multiple hazard types: heatwaves, extreme weather, earthquakes and floods
- Develop 18 tools that are reliable, easy-to-implement & cost-efficient
- Test on 4 demo sites



MULTICLIMACT logo

WHY DO WE NEED IT?

Sources are the CDP report “Protecting People and the Planet” (2022) and World Bank Group publication “Lifelines: The Resilient Infrastructure Opportunity”



80%

of cities world-wide reported natural & climatic hazards in 2022 & number is increasing
— it is important to act on it



4\$

are returned in the future for every 1\$ invested in the past for resilient solutions
— it is worth the investment



3%

of extra investments are needed to build resilience into the built environment
— it is needed in big scale



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WHAT DO WE WANT TO DO?



18

innovative tools which are reliable, easy-to-implement & cost-efficient

- 5 digital solutions
- 6 design practices
- 7 materials & technologies



4

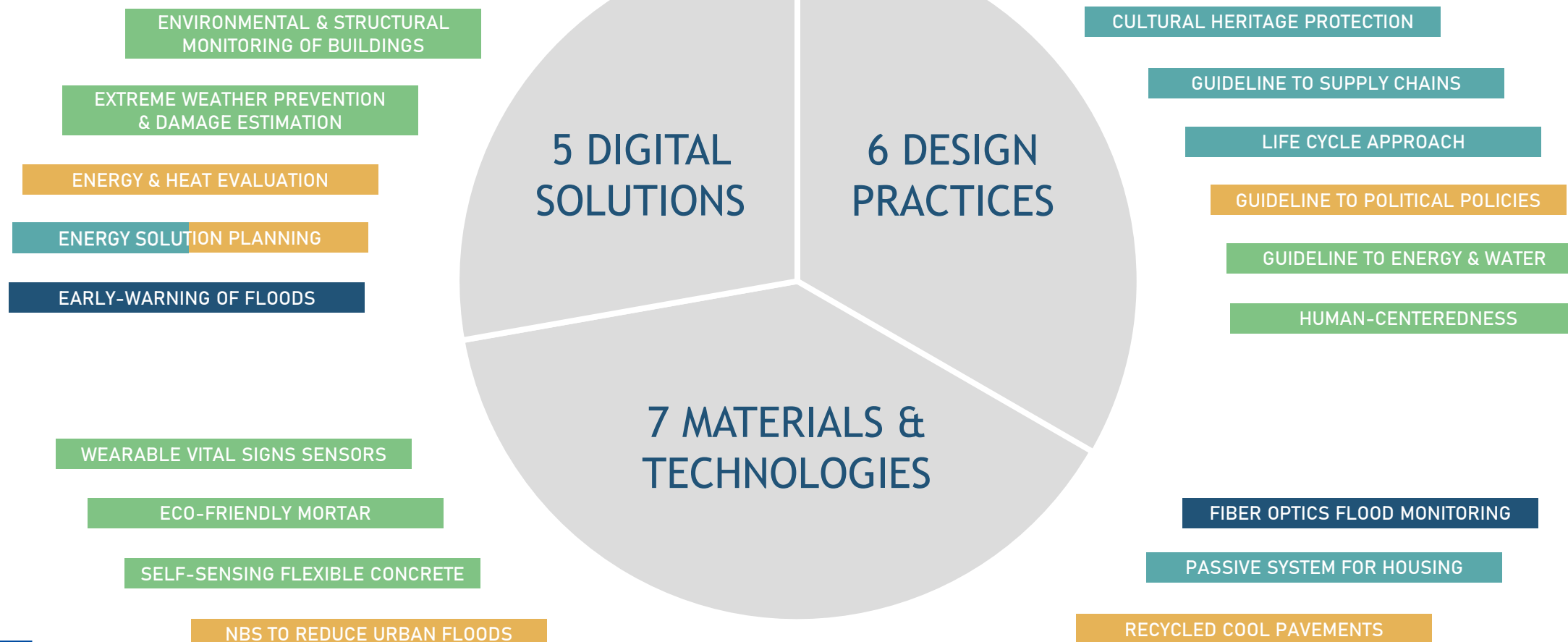
demo sites with diverse climatic conditions and potential hazards will be used to test the effectiveness of the strategies

- Netherlands
- Spain
- Latvia
- Italy



WHAT ARE THE KEY INNOVATIONS?

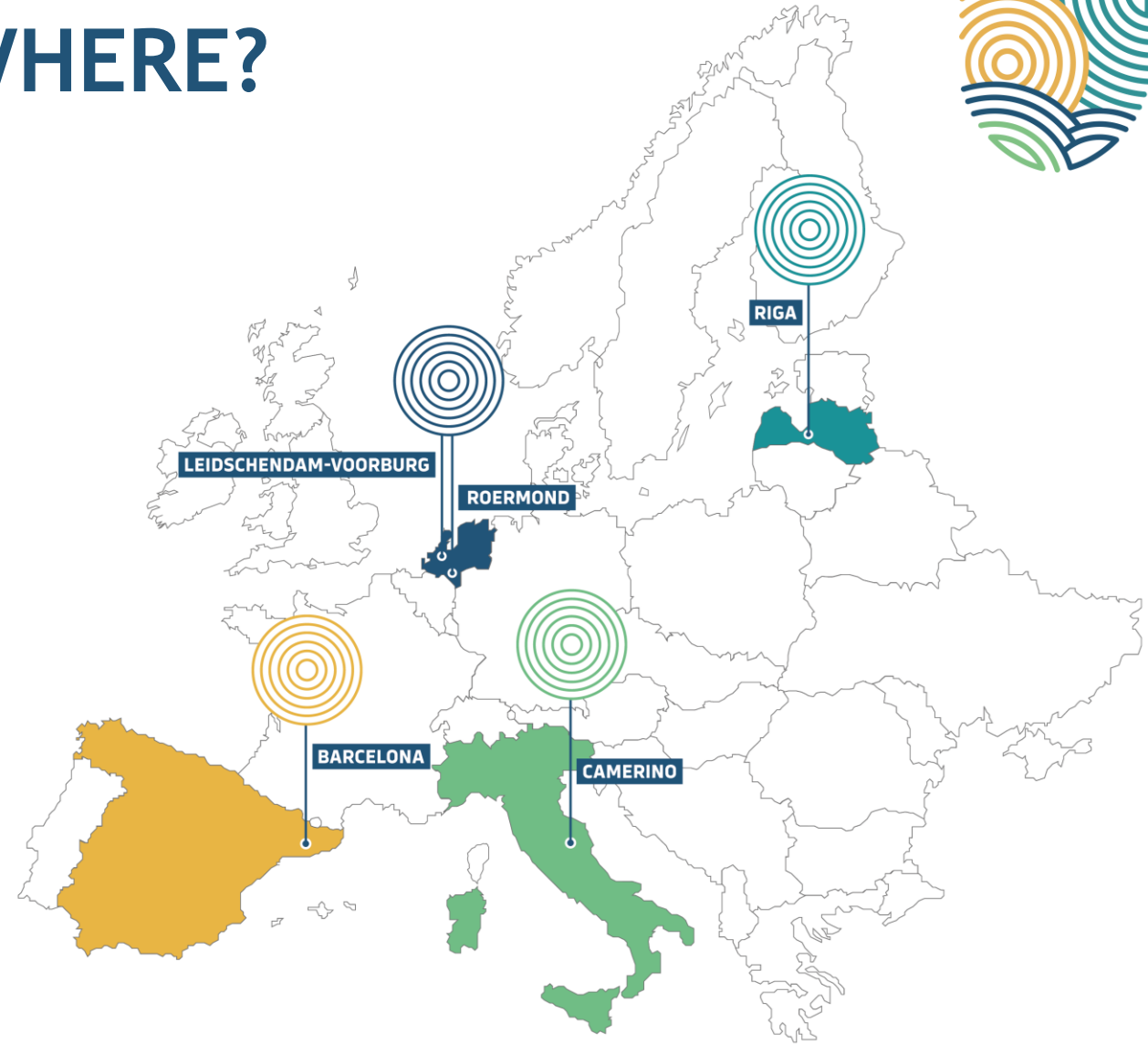
Italy	Netherlands
Latvia	Spain
Color Legend	



WHAT DO WE TEST WHERE?



- Netherlands: Tools for floods in territorial scale
- Latvia: Tools for extreme weather in urban & building scale
- Spain: Tools for heatwaves in urban scale
- Italy: Tools for earthquakes in building scale



OUR DEMO SITES



CAMERINO - ITALY

Potential hazards:
Earthquakes, Heatwaves



BARCELONA - SPAIN

Potential hazards:
Heatwaves, Floods, Rain
Water Management



RIGA - LATVIA

Potential hazards:
Extreme Temperatures,
Heatwaves, Floods,
Drought



LEIDSCHENDAM- VOORBURG & ROERMOND - THE NETHERLANDS

Potential hazards:
Floods, Drought

WHAT DO WE TEST IN THE NETHERLANDS?



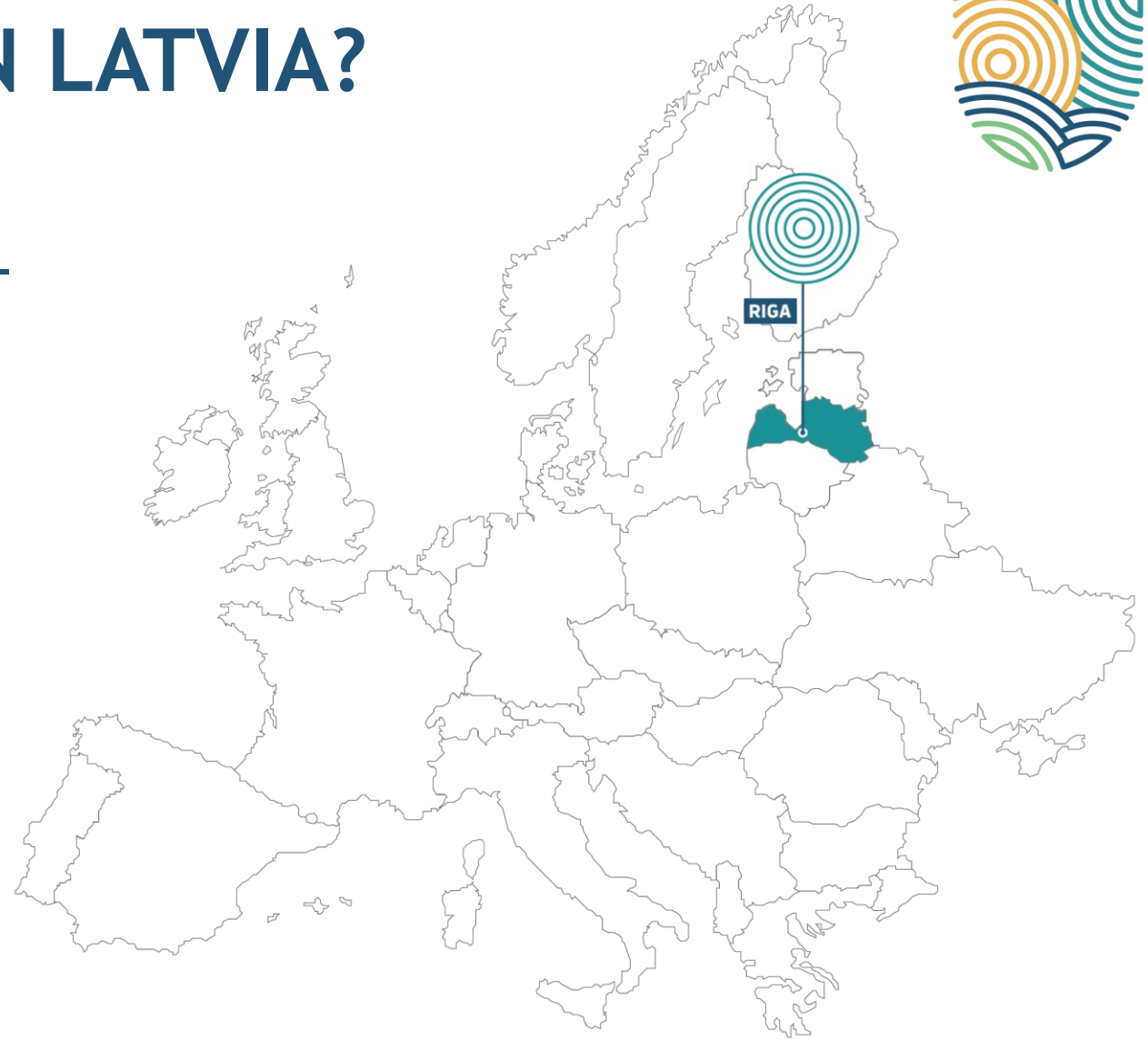
- Focus on tools for floods in territorial scale
- Fiber optics flood monitoring
- Early-warning of floods



WHAT DO WE TEST IN LATVIA?



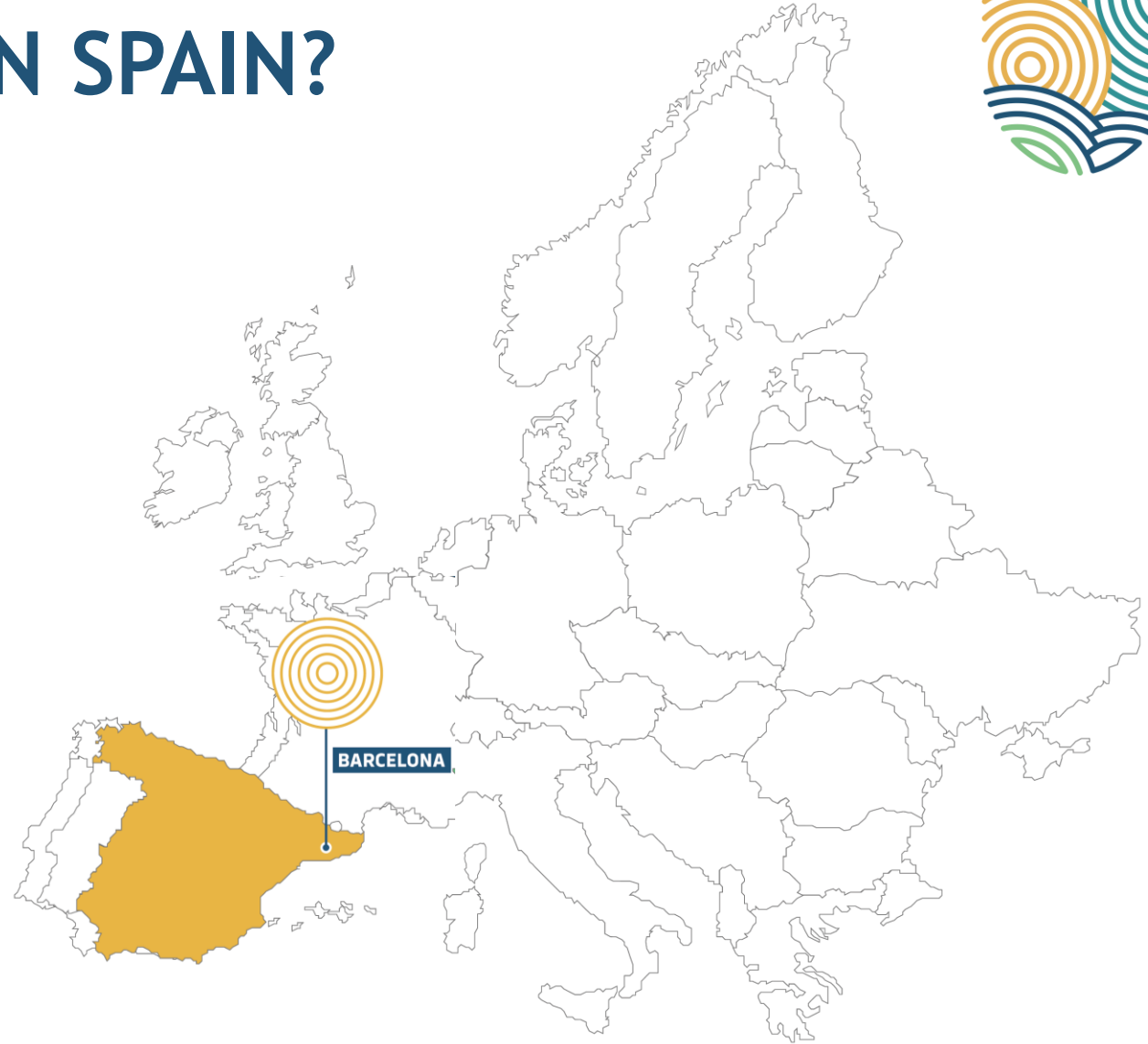
- Focus on tools for extreme weather in urban & building scale
- Guideline to supply chains
- Life cycle approach
- Cultural heritage protection
- Passive system for housing
- Energy solution planning



WHAT DO WE TEST IN SPAIN?



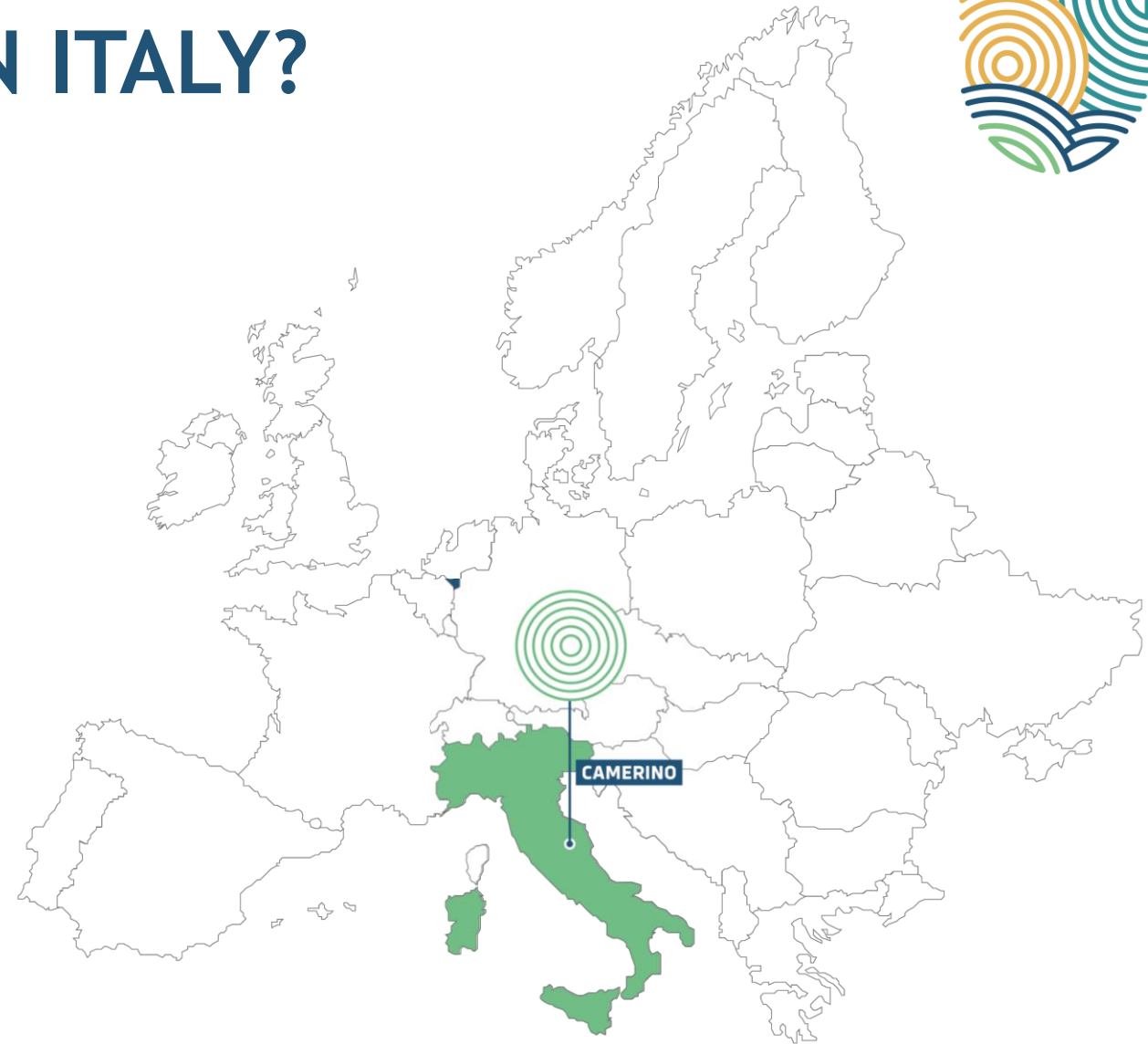
- Focus on tools for heatwaves in urban scale
- Guideline to political policies
- Recycled cool pavements
- NBS to reduce urban floods
- Energy solution planning
- Energy & heat evaluation





WHAT DO WE TEST IN ITALY?

- Focus on tools for earthquakes in building scale
- Guideline to energy & water
- Human-centeredness
- Self-sensing flexible concrete
- Natural-based thermal insulation panel & Eco-friendly mortar
- Wearable vital signs sensors
- Extreme weather prevention & damage estimation
- Environmental & structural monitoring of buildings



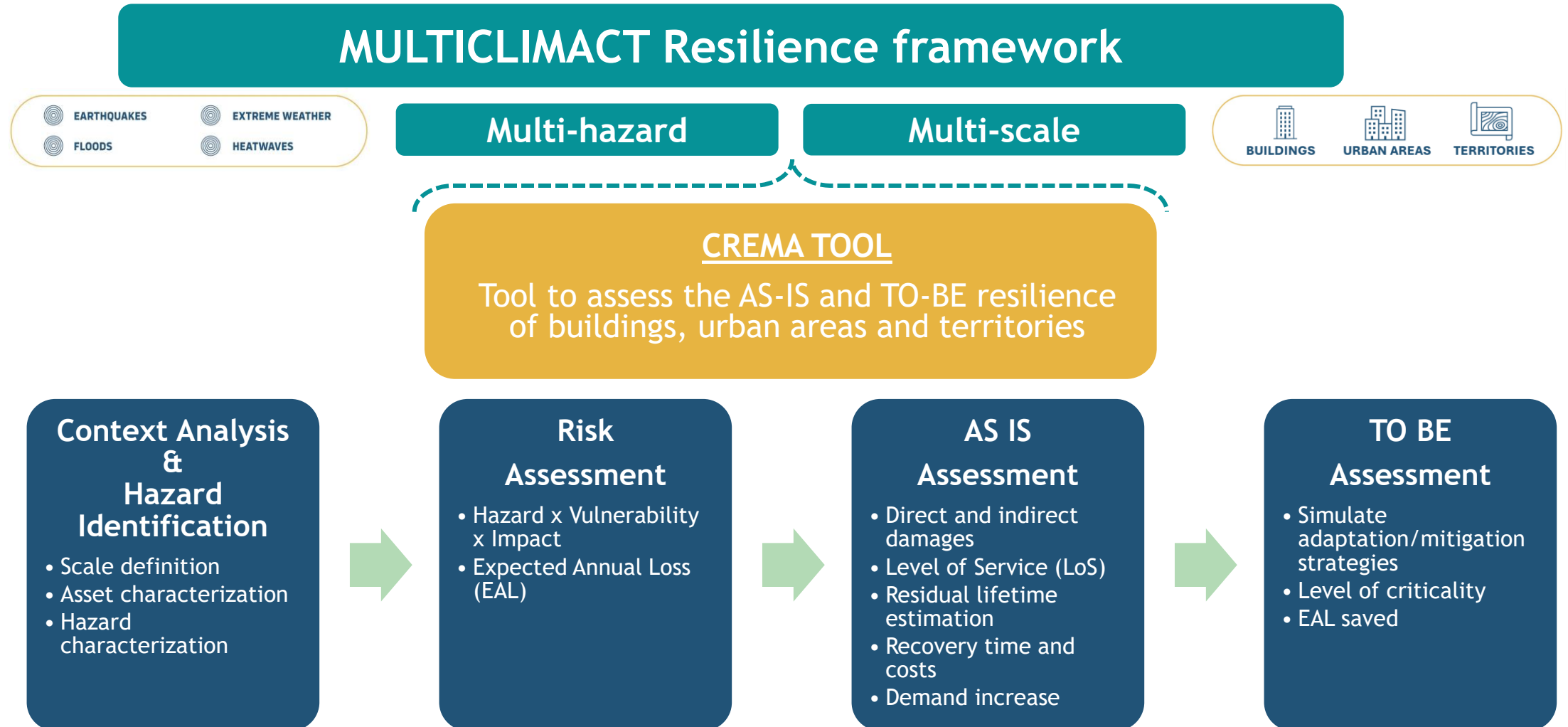
WHERE ARE WE NOW?



- ✓ 1st Year Project Phase completed
- ✓ Develop & Test phase ongoing (M25)
- ✓ 42 submitted Deliverables
- ✓ 5 achieved Milestones

- ✓ 5 General Assemblies
- ✓ 18 attended events
- ✓ 5 clustering activities
- ✓ 6 scientific publications

CREMA: A Strategic Tool for Enhancing Climate Resilience in the Built Environment



CREMA TOOL - Official Landing Page

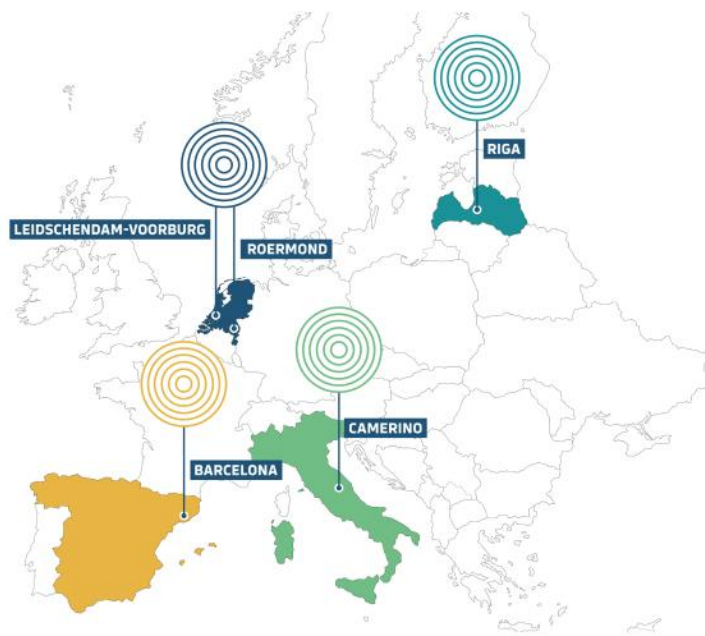


[Privacy policy](#)

CREMA Tool platform for MULTICLIMACT

MULTICLIMACT is dedicated to safeguarding Europe's built environment against the increasing threats of natural and climatic hazards. Through innovative strategies tested across four pilot sites with diverse climatic conditions, MULTICLIMACT targets the urgent need for adaptive measures against floods, earthquakes, extreme weather conditions and heatwaves.

[Login](#)



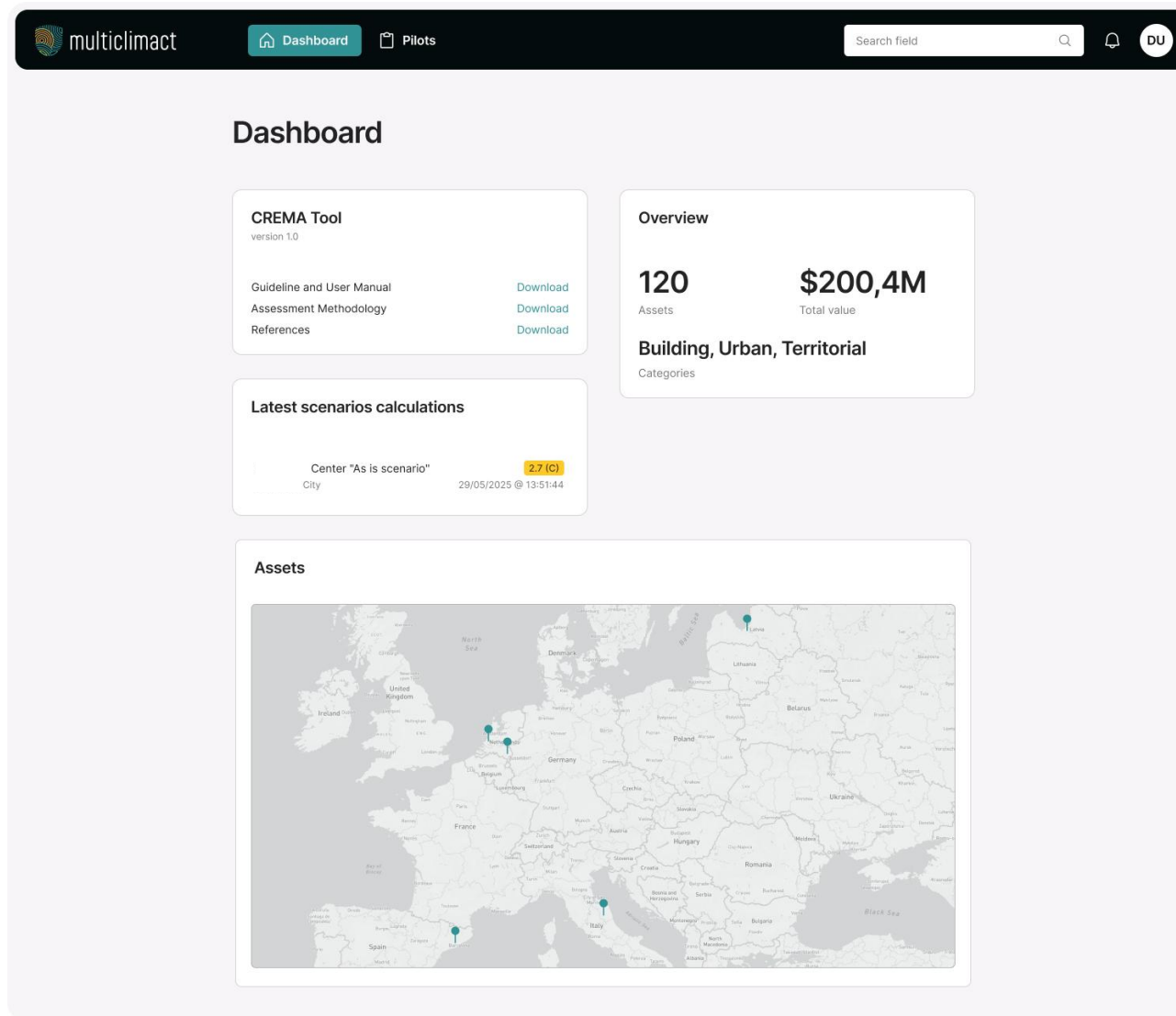
Developed by



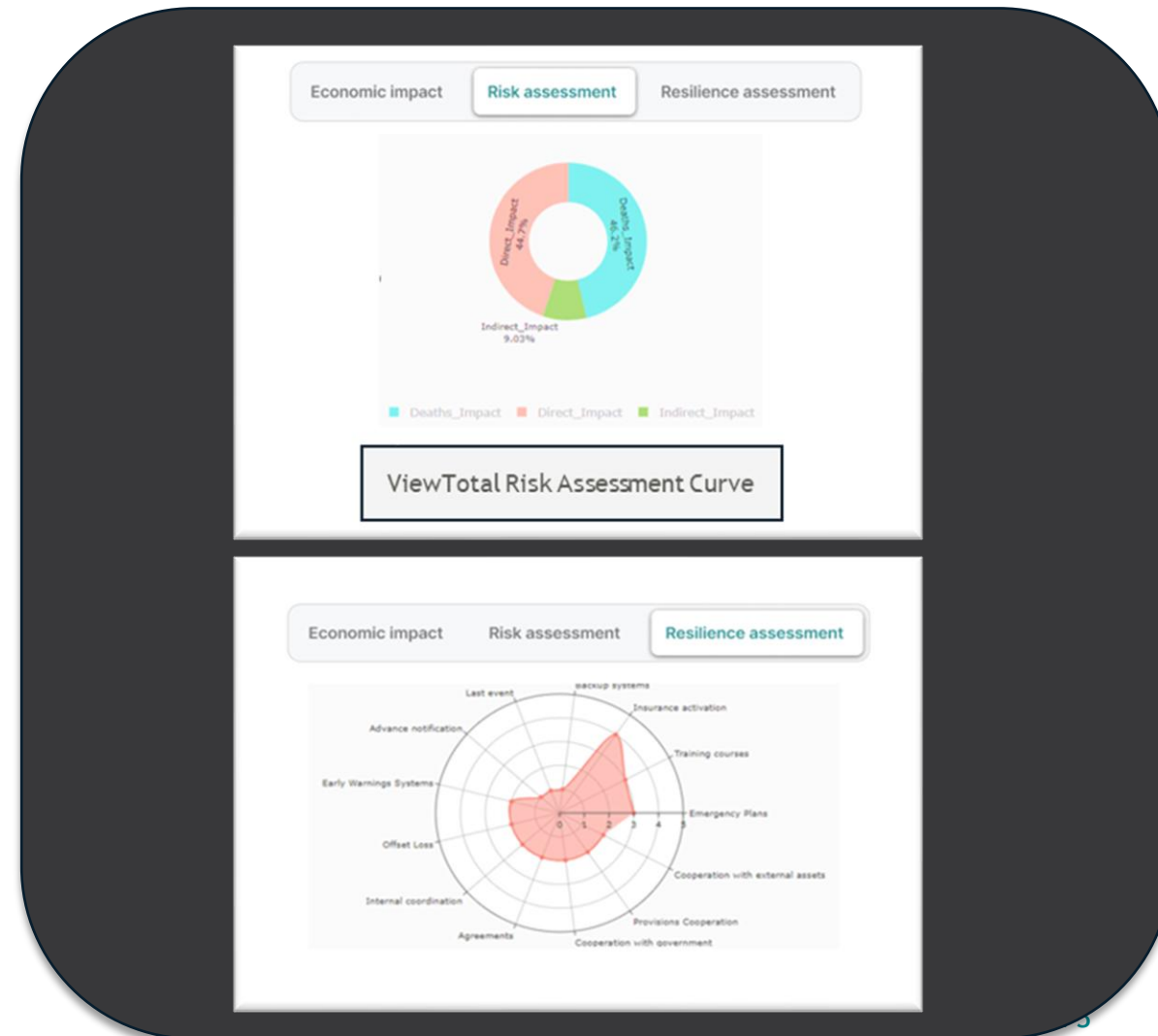
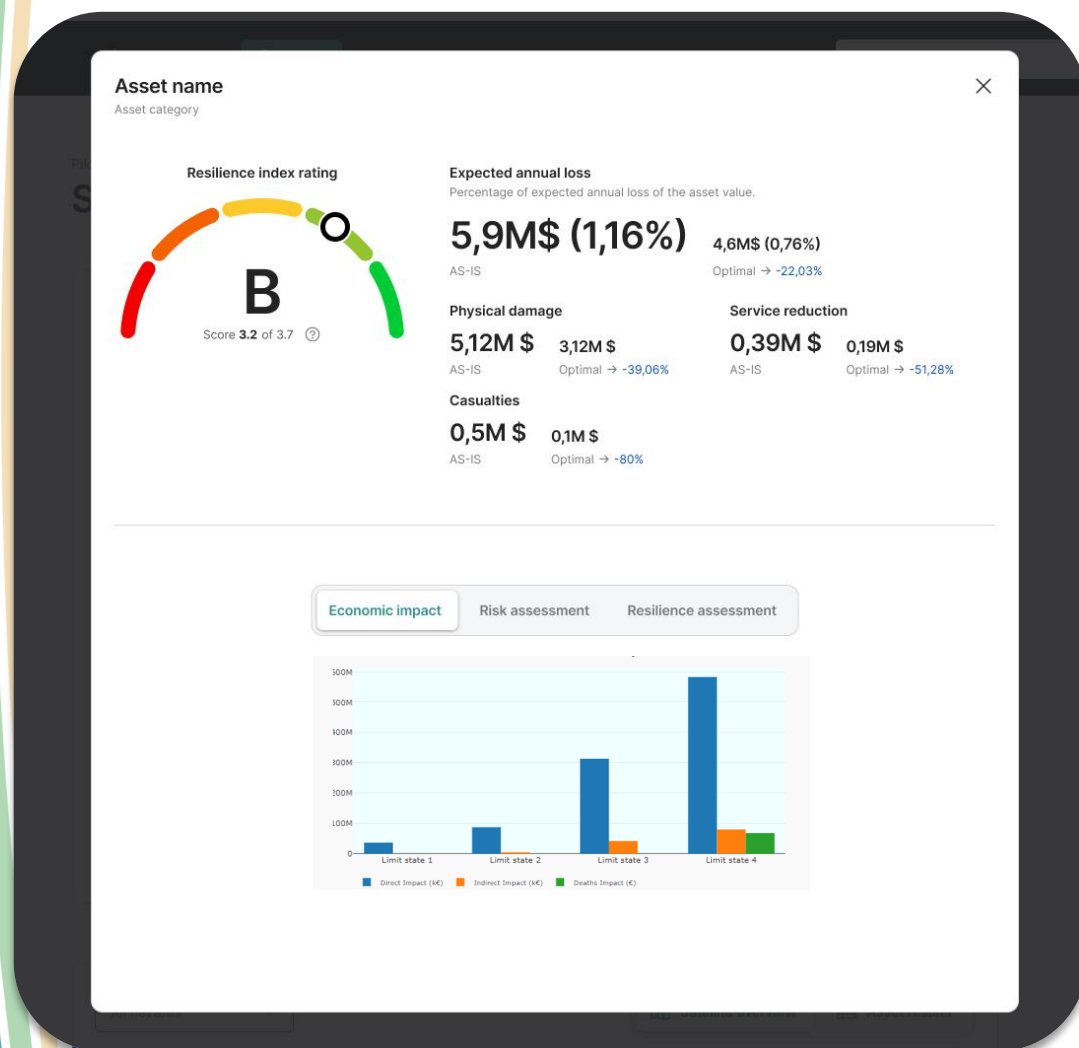
CREMA Tool is a software developed by RINA to assess and compare the resilience of buildings and structures to adverse weather events. The tool originates from a concept conceived by RINA, and its code is RINA's intellectual property.



CREMA TOOL - MAIN DASHBOARD”



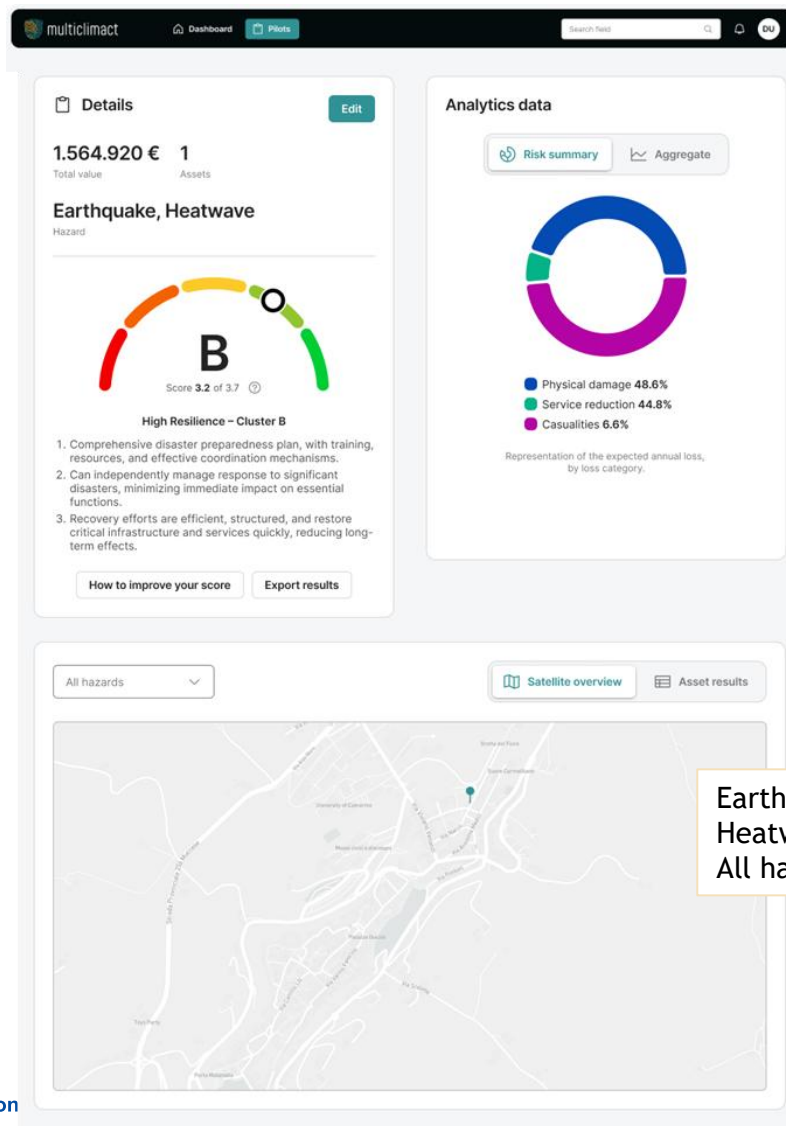
CREMA TOOL - Pilot Output



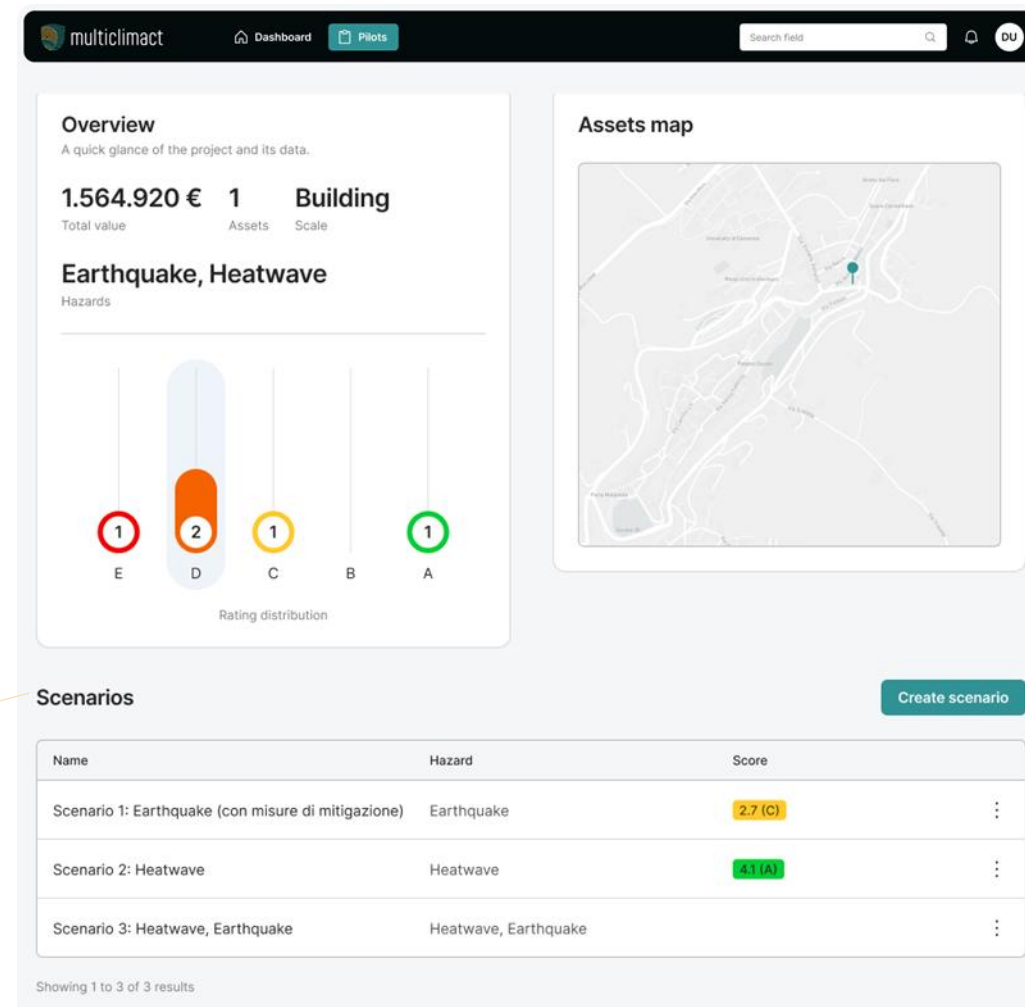
CREMA TOOL - Pilot Output



Multiple Hazards



Earthquake
Heatwave
All hazards



CREMA Tool - Value and Benefits



- ✓ **Risk-informed planning** – identify interventions based on climate projections (i.e., IPCC scenarios) and outcome assessment (e.g., Resilience Index, Probability of damage, EAL)
- ✓ **Optimize investment decisions** – ranking resilience-enhancing interventions, supporting efficient resource allocation, by quantifying the cost of inaction and comparing mitigation options
- ✓ **Infrastructure reliability improvement** – long-term planning, by safeguarding services continuity
- ✓ **Data-driven decision-making and strategic resilience planning** - enhancing preparedness and adaptive capacity under uncertainty
- ✓ **Adaptability and flexibility** – for different contexts, sectors and geographies







Visit our [website](http://www.multiclimact.eu) www.multiclimact.eu



Subscribe to our [newsletter](#) on our website



Stay up to date on [LinkedIn](#) & [X](#)



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THANK YOU VERY MUCH!

Fabrizio Tavaroli
RINA Consulting S.p.A



<https://www.rina.org/it>



fabrizio.tavaroli@rina.org



This project has received funding from the European Union's HORIZON Innovation Actions programme under the grant agreement No. 101123538.

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SNUG Project Presentation B4P Clustering Event

16/10/2025



Co-funded by
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UK Research
and Innovation



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra
Swiss Confederation

Federal Department of Economic Affairs,
Education and Research EAER
State Secretariat for Education,
Research and Innovation SERI

Transforming the buildings of tomorrow

SNUG is a European project that aspires to contribute to a world where buildings seamlessly integrate with the environment by reshaping the construction industry and fostering the transition to Zero-Energy Buildings (ZEBs).

Why now?

1. Housing Shortage



2. Outdating Building Stock



3. Climate Crisis



Consortium Composition and Collaboration



A. AIDIMME Coordination

- **Strategic Leadership**
 - **Effective Governance**
 - **Milestone Delivery**
 - **WP Integration**

B. Interdisciplinary Team

- **20 partners from 9 countries...universities, SMEs, large industries, municipalities and civil society organizations.**
- **From prefabrication and digital design tools to urban planning, social innovation and policy advisory.**

Our Contribution to the B4P Partnership



- A. Develop holistic solutions in a systemic approach
- B. Demonstrate overall performance in the life-cycle perspective
- C. Demonstrate clean energy transition potential

D. Demonstrate sector decarbonisation pathways



E. Demonstrate sustainable, circular business and value chain



F. Demonstrate affordability and cost-effectiveness



- G. Demonstrate no trade-offs on economy, comfort, health, functions, cultural heritage

Our Goals



SUSTAINABLE MATERIALS

Develop sustainable and cost-effective building materials for optimised thermal insulation based on circular economy



ARTIFICIAL INTELLIGENCE

Empower architects and builders to make eco-friendly choices by leveraging the power of artificial intelligence



ENERGY EFFICIENCY

Alleviate energy poverty through enhanced building energy efficiency

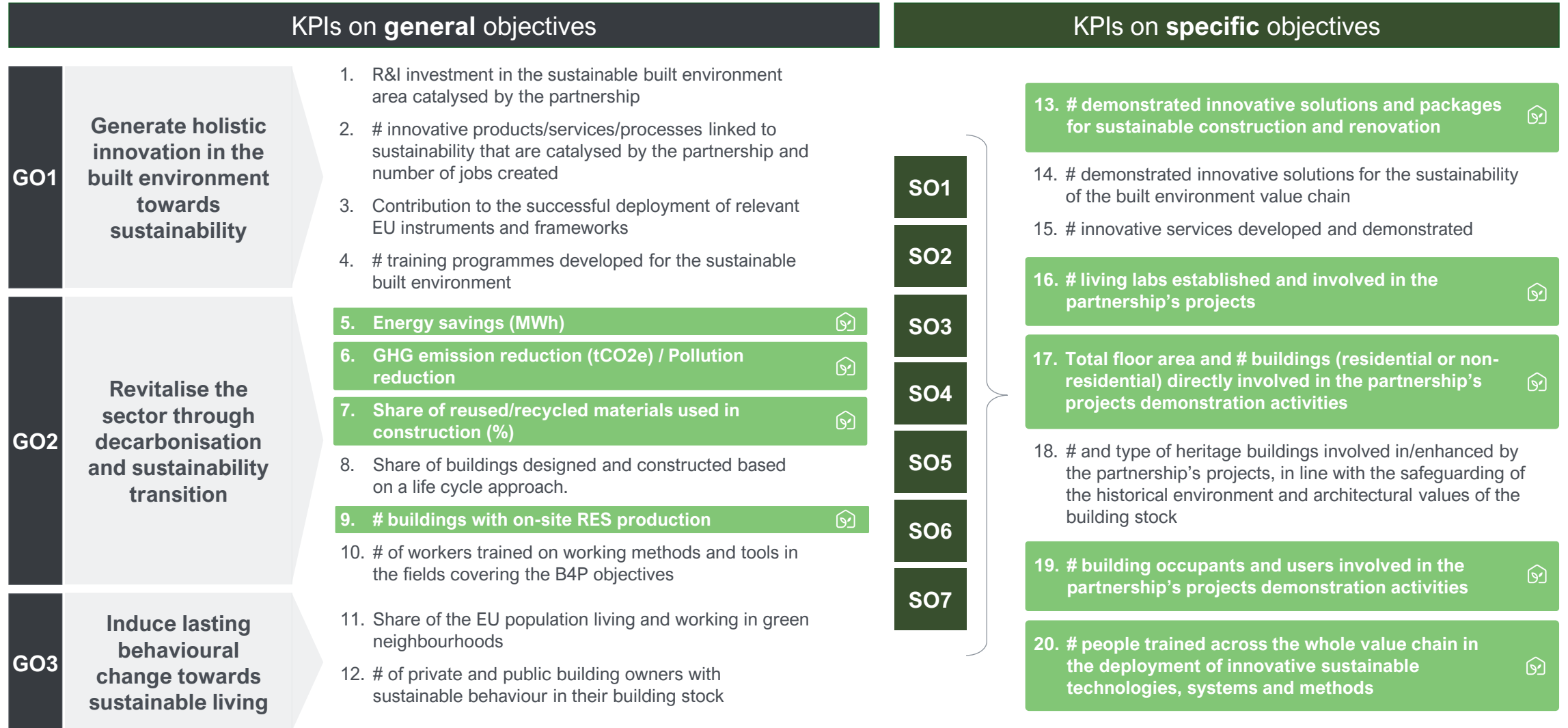


DECARBONISATION

Reduce emissions from the construction industry while advancing the decarbonisation of EU's building stock

Our Contribution to the B4P Partnership

B4P KPIs



Our Outcomes



DIGITAL TOOL ASSISTANT

Offer tailor-made options of thermal insulation materials and layouts, taking into account technical, environmental, and economic inputs



SUSTAINABLE-BY-DESIGN THERMAL INSULATION MATERIALS

Made of locally sourced renewable materials and bio-based components, with a focus on cost-effectiveness



THERMAL INSULATION MATERIALS DATABASE

Catalog both existing and new solutions, providing life cycle assessment details through an open data tool



DIGITAL BUILDING LOGBOOK

Facilitate decision-making and information sharing, connecting building owners, occupants, financial institutions and public authorities

Solutions in Development: a Sneak-Peek



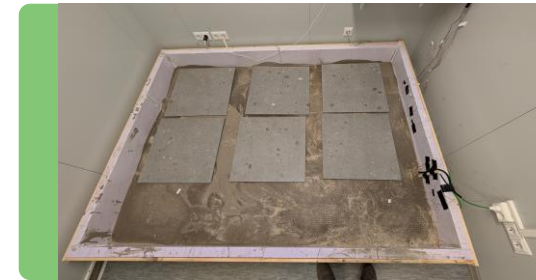
**Aerated
concrete blocks**
© CTCON



**Renders and plasters
with aerogels**
© Keey Aerogel



**Pureflex wastes as
blow-in material**
© AGITEC



**Sustainable
self-levelling mortars
with PCMs**
© Østfold University



**Biomass based
boards**
© AIDIMME/CHIMAR



**AI-driven Digital
Tool Assistant**
© LURTIS

Our Demos



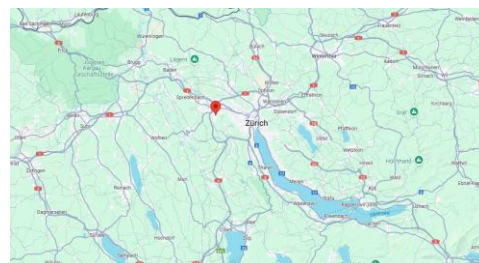
SNUG's approach will be validated in three **real-life buildings**, targeting both renovation and new construction, across different climates:



Scandinavian climate
New construction residential building



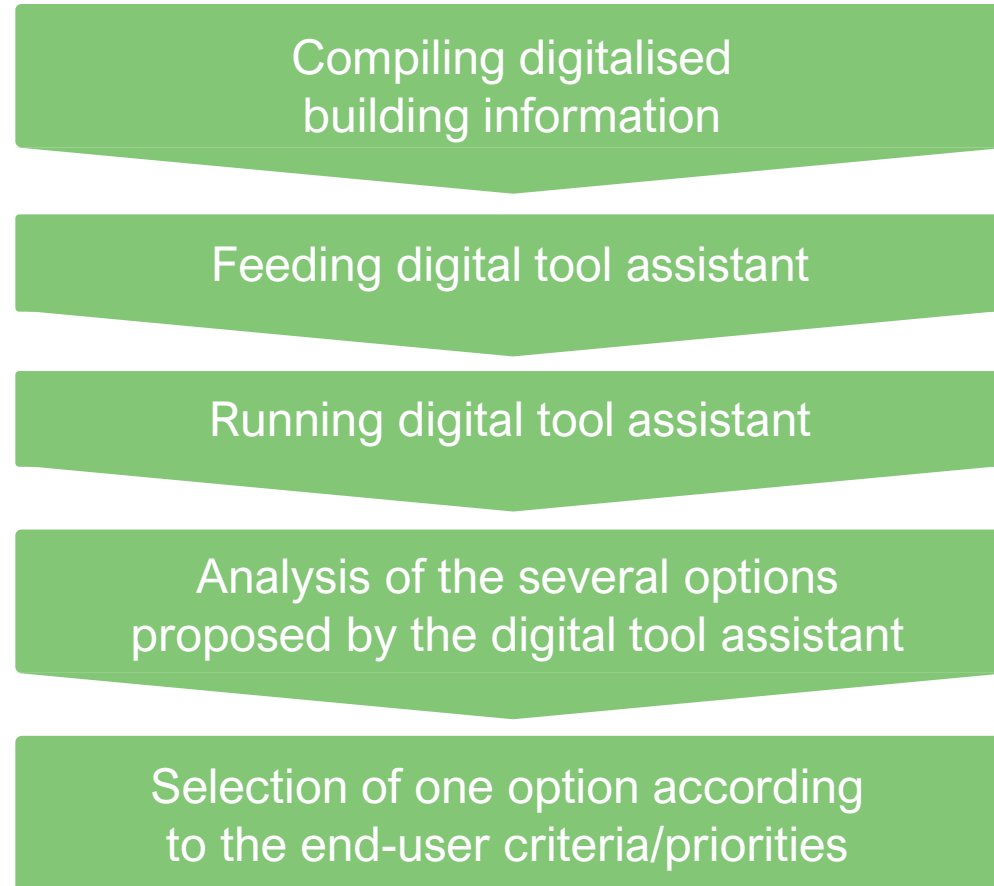
Continental climate
Renovation residential heritage building



Mediterranean climate
Renovation office building



Tool Assistant Methodology



SNUG methodology in five steps

Our Challenges



Use of local biowaste wastes;



Find reliable and reusable open data base to feed our SNUG database (specially some environmental parameters);



Install new solutions (not certified) on housing buildings



Obtain products with a very low environmental impact at a similar cost to current commercial products. Competing with traditional solutions that have been optimised for years is not easy. Investments are required.

Our Potential Synergies



Develop SNUG solutions with other wastes/species;



Include thermal insulations materials from other projects in our database;



Validate our methodology in other kind of demo sites/climatology;



Joint dissemination activities to increase stakeholders' engagement.

Follow us



snugproject.eu

  @snugeu

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AIDIMME
INSTITUTO TECNOLÓGICO



CHIMAR.





Thank you!

Juan Carlos Guerrero

Material Technician & Technical Manager
AIDIMME



jcg Guerrero@aidimme.es
info@snugproject.eu



Built4People

Coffee break

[15h30 – 16h00]



Co-funded by the
European Union





Affordable Housing – state of play and panel discussion

[16h00 – 16h50]



Co-funded by the
European Union



Panel discussion on Affordable Housing

moderated by:



Isabel PINTO SEPPÄ
VTT Technical Research
Centre of Finland



Anastasiya YURCHYSHYNA
ECTP



Edit LAKATOS
Task Force Housing,
DG ENER, EC



Roman HORVATH
Construction Unit,
DG Grow, EC



Joao GONÇALVES
Housing Europe



Edward WOODS
Bouygues
Construction



Did you know that innovations in housing can decrease prices, keep you safe and warm?

Did you know that innovations in construction can mitigate climate change and decrease European dependency on materials?

Aalborg East.dk



Innovation City Ruhr.de



Project management

Location-specific public relations

Concept development

Work packages

- Initial press conference
- Technical discussions within the city administration
- Resident survey
- Creative Workshop
- Personal meetings with relevant actors in the quarter
- Project round tables

Optional work packages

- Excursion
- Citizen conference

District concept

- Holistic Analysis of the urban quarter
- Energy concept
- Activation concept

- Measures for activation
- Technical measures

Initialise implementation

- Implementation meeting
- Press conference
- Target agreement
- Support for application for additional funding (Energetic restoration management)
- Presentation of the concept in local communal bodies





Nettelbeckplatz.de

- ❑ Co-development with residents.
- ❑ Architects, engineering contractors involved residents and social and healthcare NGOs.
- ❑ >>>> common facilities like workshops, community hall, common urban gardens.

Sociale Energie Sprong.be



Other available tech...



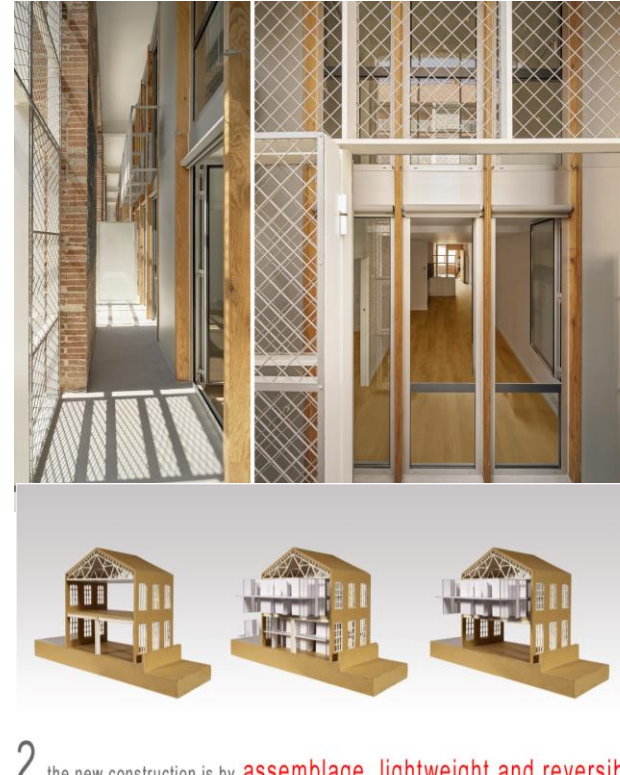
Reuse of construction materials

*Promoter: IBAVI
(Mallorca)*



Cooperative housing models

*Promoter: Fondo
Immobiliare di
Lombardia / FHS*



2. the new construction is by **assemblage, lightweight and reversible**

Repurposing vacant buildings

Promoter: City of Barcelona



Nature-based solutions

*Promoter: Régie
immobilière de la ville de
Paris (RIVP)*

Orebro.se

- “Homebuilders” initiative: Individuals offered work experience with contractor Skanska for the renovation works.
- Adequate procurement content to enable specific clauses.
- Trainees mentored by experienced Skanska workers.





The B4PIC Network: state-of-play and next steps

[16h50 – 17h00]



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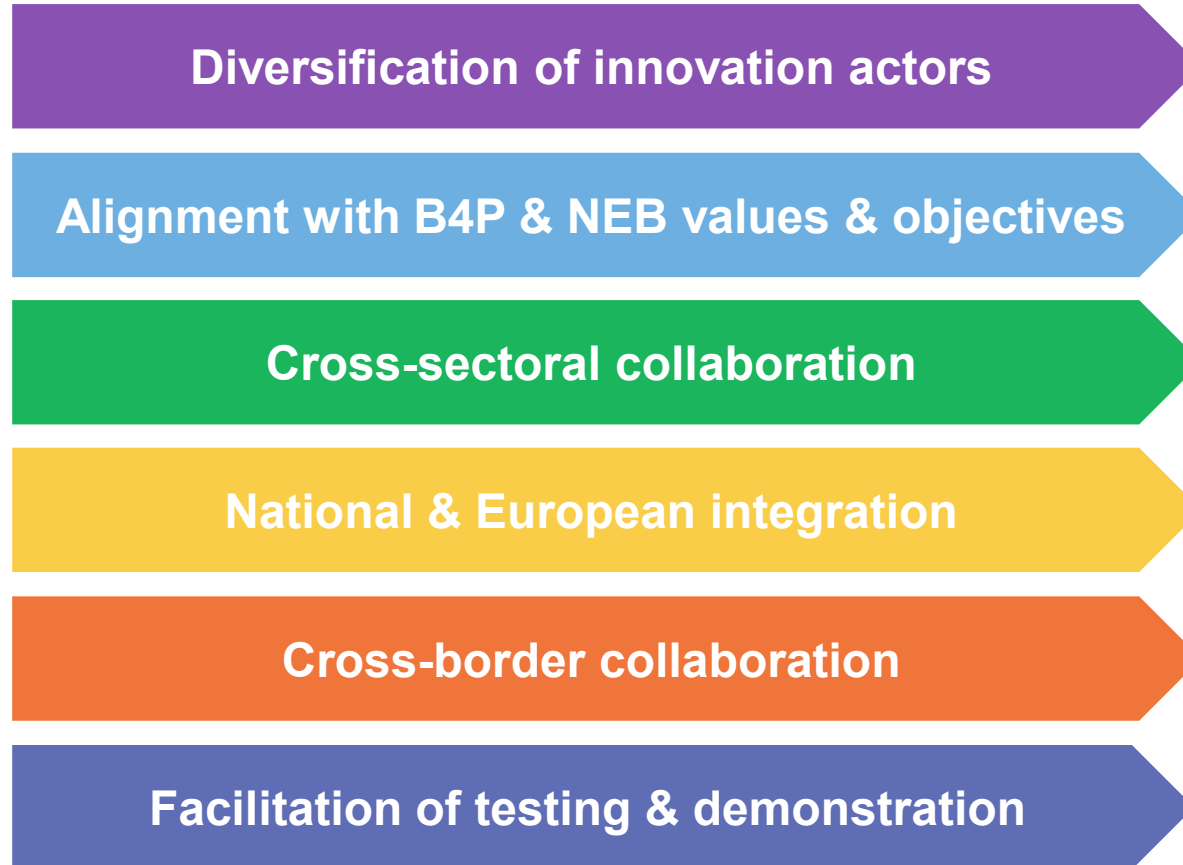
B4PIC network: why's at a glance



B4PIC framework: aligning with your own strategy

Maturation process

**Innovation
cluster /
hub /
platform**



18 Emerging B4P Innovation Clusters

The B4PIC network is growing

Find out where the **Emerging B4PICs** are located:

-  • Innovation 4 Society (Brussels)
-  • Green NET Finland (Helsinki)
-  • Archenerg International (Szeged)
-  • BUILT CoLAB (Porto)
-  • Novabuild (Nantes)
-  • Odéys (Bordeaux)
-  • NEB Forum BiH (Sarajevo)
-  • E-CODOMH (Schimatari)
-  • BUILD:INN (Bilbao)
-  • iCONS (Pamplona)
-  • Galicia Construction Cluster (Santiago de Compostela)
-  • Galician Wood and Design Cluster (Santiago de Compostela)
-  • AEICE Cluster Habitat Eficiente (Valladolid)
-  • Association of Balkan Eco-Innovation (Novi Sad)
-  • Clust-ER BUILD (Bologna)
-  • Habitech (Rovereto)
-  • STRESS (Naples)
-  • Venetian Green Building Cluster (Venice)



Get to know all **Prospective B4PICs** at www.built4people.eu



18 Emerging B4P Innovation Clusters

<https://buildinn.eu/>

BUILD:INN
BASQUE CONSTRUCTION CLUSTER

<https://www.odeys.fr/>

odeys
Cluster construction
et aménagement durables

<https://www.archenerg.eu/>

**ARCHENERG
METAL**
UNITED INTERNATIONAL INNOVATIVE CLUSTER
FOR RENEWABLE ENERGY ENGINEERING AND BUILDING TRADE

<https://builtcolab.pt/>

BUILTCOLAB
DIGITAL BUILT ENVIRONMENT

<https://build.clust-er.it/>

**CLUST-ER
BUILD**
EDILIZIA E COSTRUZIONI

<https://galiciaconstrue.org/>

**CLÚSTER DA
CONSTRUÇÃO
GALICIA
CONSTRÚE**

<https://www.clustermadeira.com>

CMD
Cluster da Madeira
e o Deseño de Galicia

<https://gnf.fi/en/>

gnf
Green Net Finland

<https://www.iconscluster.com/>

icons

<https://innovation-4-society.com/>

**INNOVATION
SOCIETY**

<https://www.novabuild.fr/>

novabuild
PRENDRE SOIN DES TERRITOIRES

<http://www.stress-scarl.com/it/>

stress

<https://balkanecoinnovations.org/>

**The Association of
Balkan Eco-Innovation**

<https://www.aeice.org>

aeice
CLÚSTER HÁBITAT EFICIENTE

www.e-codomh.gr

e-CODOMH
Cluster for Efficient and sustainable
Construction, buildings & infrastructure.

<https://habitech.it/en/>

habitech

<https://ace-cae.eu/activities/new-european-bauhaus-forum-bih/>

NEB
Forum BiH

<https://www.vegbc.org/>

**VENETIAN
GREEN
BUILDING
CLUSTER**



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Prospective B4P Innovation Clusters

Asociación Riojana para la Innovación Constructiva (ARIC) - Spain

Centre de Deploiement de l'Ecotransition dans les Entreprises et les Territoires (CD2E) - France

CivicLabs - Israel

Clúster de la Edificación - Spain

Construction City Cluster - Norway

Digital Innovation Cluster for the Built Environment (DICE) - Germany

Green Synergy Cluster - Bulgaria

Intelligent Solutions for Zero and Positive Energy Buildings – Digital Innovation Hub (IsZEB DIH) - Greece

Keilekwartier – The Netherlands

PropTech Sweden - Sweden

Sustainable Environments Ukraine (SE-UA) - Ukraine

SRIP (Strategic Development and Innovation Partnership) PSiDL (Smart

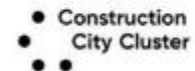
Buildings and Home with Wood Chain) - Slovenia

Sustainable Infrastructure Cluster - Poland

SYXIS Innovative together - Lithuania

We Build Denmark - Denmark

Xylofutur – France



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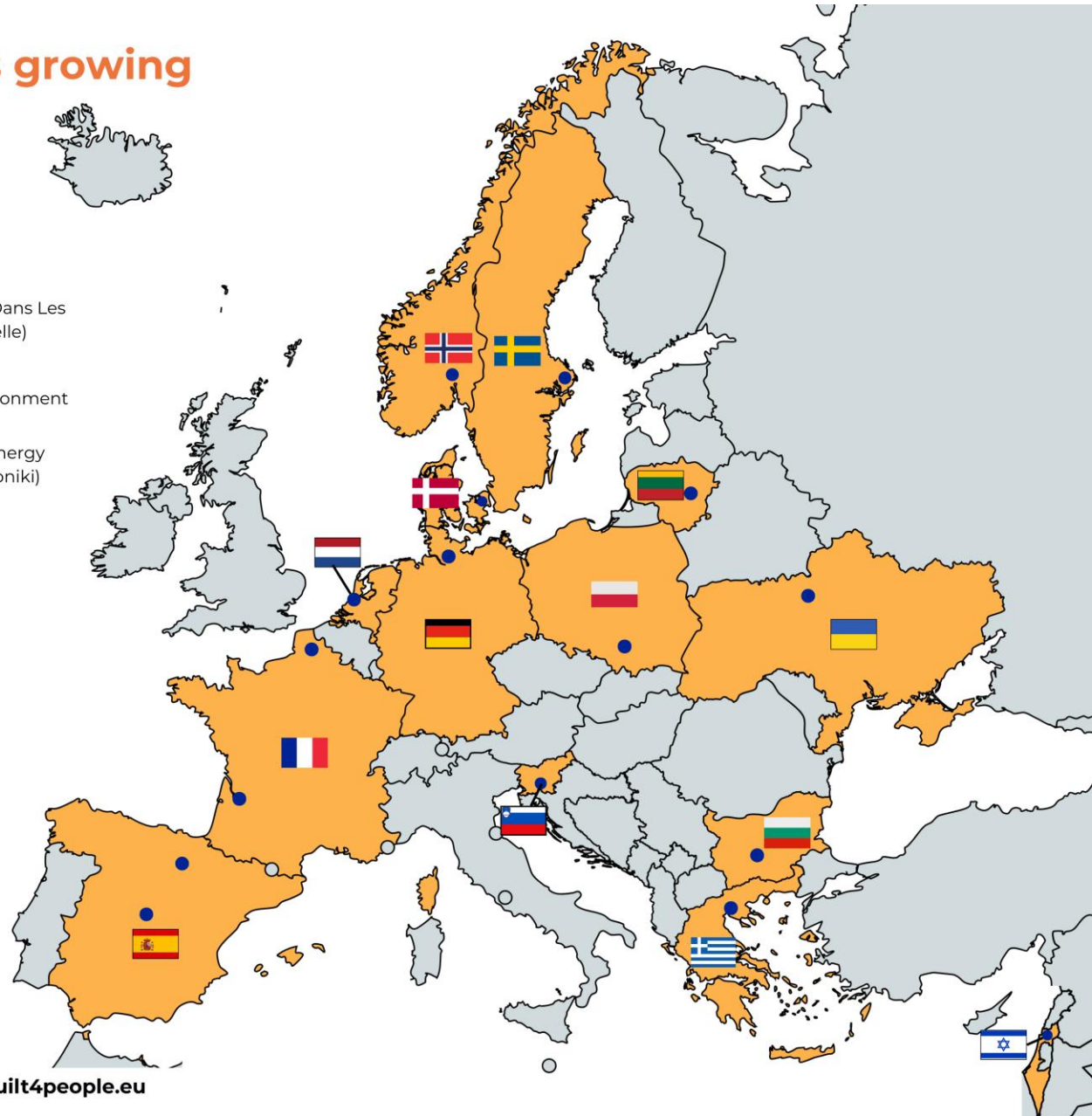


16 Prospective B4P Innovation Clusters

The B4PIC network is growing

Find out where the **Prospective B4PICs** are located:

-  • Green Synergy Cluster (Plovdiv)
-  • We Build Denmark (Albertslund)
-  • Centre De Deploiementde L'ecotransition Dans Les Entreprises Et Les Territoires (Loos-En-Gohelle)
• Xylofutur (Bordeaux)
-  • Digital Innovation Cluster for the Built Environment (Hamburg)
-  • Intelligent Solutions for Zero and Positive Energy Buildings – Digital Innovation Hub (Thessaloniki)
-  • CivicLabs (Yokneam)
-  • Syxis vsi (Vilnius)
-  • Keilekwartier (Rotterdam)
-  • Construction City Cluster (Oslo)
-  • Sustainable Infrastructure Cluster (Kraków)
-  • Strategic Development and Innovation Partnership / Smart Buildings and Home with Wood Chain (Ljubljana)
-  • Asociación Riojana para la Innovación Constructiva (Logroño)
• Cluster Edificación (Madrid)
-  • PropTech Sweden (Stockholm)
-  • Sustainable Environments Ukraine (Kyiv)



B4PIC network is growing

21 countries in EU27 and beyond

34 B4PICs

- 18 Emerging B4PICs
- 16 Prospective B4PICs

as of 14 September 2025

Learn about the B4PIC Network here !

Get to know all **Emerging B4PICs** at www.built4people.eu

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B4PIC network welcomes new Emerging B4PICs today

- Centre de Deploiement de l'Ecotransition dans les Entreprises et les Territoires (CD2E) - France
- CivicLabs - Israel
- Intelligent Solutions for Zero and Positive Energy Buildings – Digital Innovation Hub (IsZEB DIH) - Greece
- PropTech Sweden - Sweden
- Sustainable Environments Ukraine (SE-UA) - Ukraine
- SRIP (Strategic Development and Innovation Partnership) PSiDL (Smart Buildings and Home with Wood Chain) - Slovenia



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B4PIC Charter Signature Ceremony

[17h00 – 17h25]



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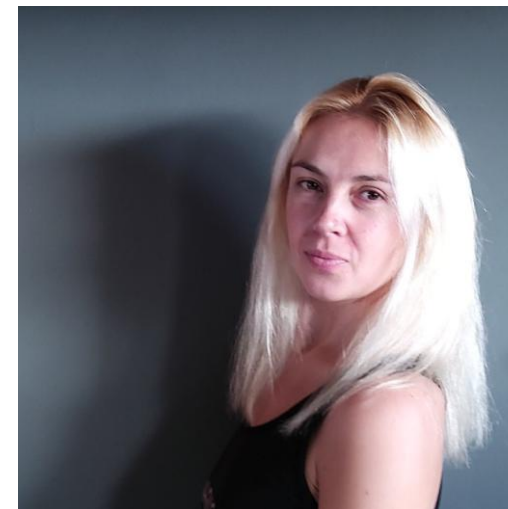
B4PIC Charter Signature Ceremony

Moderated by



Nerea GÓMEZ

ECTP
Project & Policy Officer



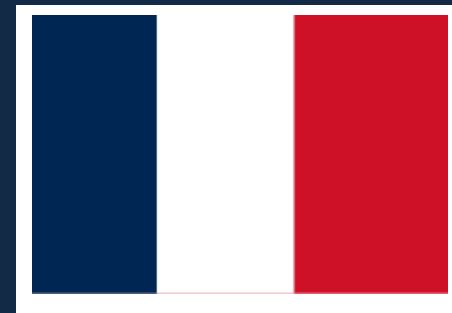
Anastasiya YURCHYSHYNA

ECTP
Project & Policy Officer



CD2E

Center for the deployment of eco-transition in businesses and regions



Loos-en-Gohelle

Dorize REMY

Eco-businesses department manager

Based in Loos-en-Gohelle, Lille and Amiens in the Hauts-de-France region, CD2E is an association that supports companies (SMEs and major groups), local authorities, landlords and project developers in transforming their business models to support the ecological transition.



BâtiCité, 500m² showroom

- Focus: Sustainable building practices.
- Features: An immersive, interactive, and evolving space dedicated to showcasing innovative building techniques and materials.
- Purpose: To educate and train professionals in sustainable construction methods



LumiWatt

- Focus: Renewable energy, particularly solar power.
- Features: A real-world laboratory for testing and demonstrating photovoltaic technologies.
- Purpose: To promote the adoption of solar energy through practical demonstrations and data collection.



Réhafutur

- Focus: Building renovation and energy efficiency.
- Features: A demonstration site for innovative renovation techniques aimed at improving energy performance.
- Purpose: To provide insights and training on energy-efficient renovation practices.



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Yogev Katzir- CEO

Rosie Shapiro- VP of Partnerships

Shani Eisenman- VP of Innovation

CivicLabs

CivicLabs is a leading Israeli innovation hub driving cross-border, multi-disciplinary collaboration to accelerate the transition to a climate-neutral, circular, and people-centric built environment. We unite startups, industry leaders, academia, local authorities, and government agencies to co-develop scalable solutions across construction, infrastructure, real estate, and urban systems. [CivicLabs](https://www.civic-labs.com)

<https://www.civic-labs.com>



Yokneam



Built4People
Innovation Cluster



Co-funded by the
European Union



Afroditi Zamanidou – EU Research Project Manager

IsZEB-Intelligent Solutions for Zero & Positive Energy Buildings

IsZEB's vision is to support & upgrade the Digital Construction in Europe, while strengthening every company related to the construction industry.

<https://iszeb.gr/>





Roger Tofft, CEO



Stockholm

PropTech Sweden

PropTech Sweden is a cluster organisation accelerating the digital transformation of the real estate and construction sectors.

Founded in 2019, we bring together the entire built environment ecosystem—connecting ConTech and PropTech companies with property owners, investors, experts, and innovators. As a collaborative arena, we exist to foster meaningful engagement and drive innovation across the industry.

Each year, we host 30–50 events and lead international delegation trips to position Sweden innovation on the global stage. We work closely with investment regions tied to Sweden's three largest cities—Stockholm, Gothenburg, and Malmö—to support export, attract capital, and strengthen strategic partnerships.

<https://proptechsweden.org/>



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European Union



Sergii Dumyk
Director of
NGO "001"



**Dmytro
Tereshchenko**
Architect



Sustainable Environments Ukraine (SE-UA)

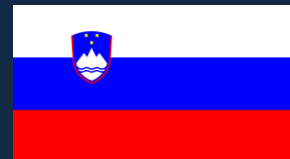
A cross-sector innovation cluster bridging science, civil society, architecture, and energy systems to transform Ukraine's built environment — from homes to cities — into a climate- positive, inclusive, and human-centered system.



SE-UA
Sustainable Environments Ukraine



Co-funded by the
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Ljubljana, SI

Sabina Jordan – Cluster Manager

Strategic Development and Innovation Partnership “Smart Buildings and Home with a Wood Chain”, SRIP PSiDL

SRIP PSiDL brings together members working in the field of smart and sustainable buildings, building products and components, including wood and wood-based materials, and solutions for smart building management.

<https://pametne-stavbe.com/>



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Built4People

Closing

[17h25 – 17h30]



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Closing



Veronika Schröpfer

Project Officer

CINEA

European Commission



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