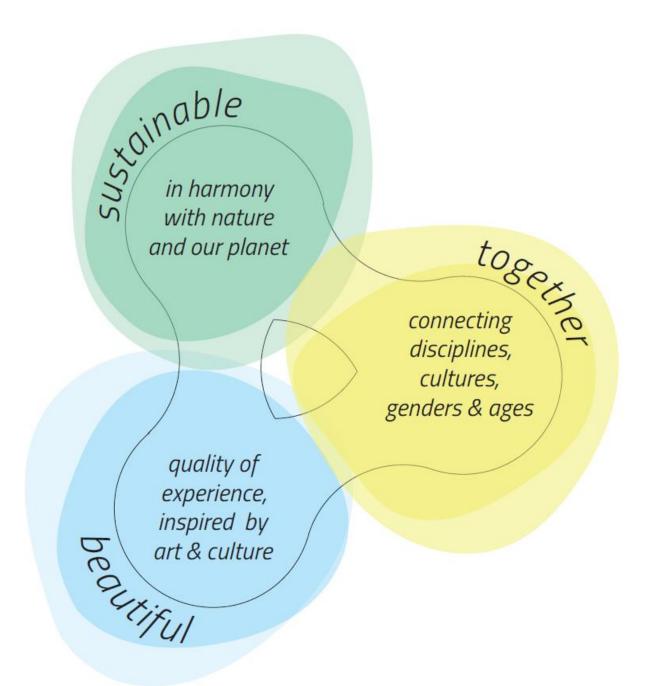
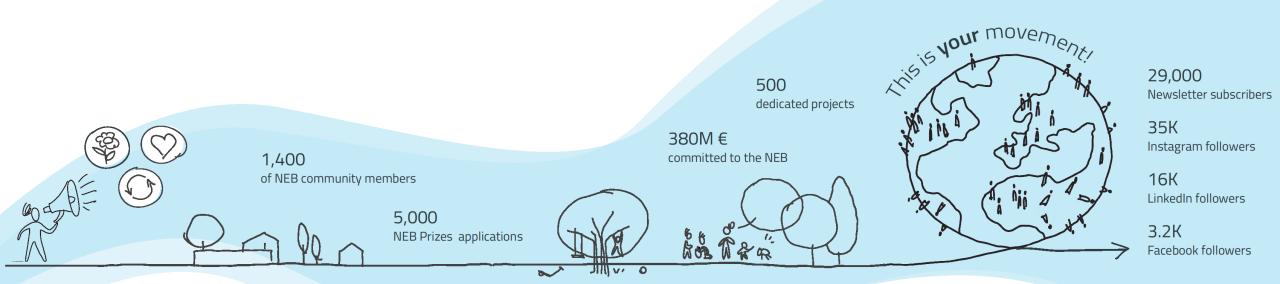
New European Bauhaus Facility State of play and next steps

Alina UJUPAN

JRC.B4 - New European Bauhaus





20 demonstrators projects

in 25 countries

12 NEB Lab projects

in 32 countries

beautiful | sustainable | together

New European Bauhaus

Background

- July 2023: Commission proposes a sixth Mission on the New European Bauhaus (NEB)
- September/October 2023: Member States support the NEB but are concerned about Mission as a tool
- 14 November 2023: informal workshop with SPC, presentation of the NEB Facility
- 29 November 2023: Project Group of Commissioners endorsed:
 - The NEB Destination: a transition tool in 2024 (€20 million)
 - The NEB Facility: approx. €120 million / year from 2025-2027 for the R&I component
- 12 December 2023: Member States welcomed the proposal and its ambition at the SPC meeting
- 20 March 2024: Adoption of Horizon Europe Strategic Plan 2025-2027



NEB Facility: architecture

R&I component

- Legal basis: Article 6(3)(a) of the Council Decision on the Horizon Europe Specific Programme
- Anchoring: cross-cluster issue in Chapter 3.1 (on Pillar II) in Horizon Europe Strategic Plan 2025-207
- Implementation: dedicated annex in the 'main' Horizon Europe Work
 Programmes for the period 2025-2027
- Indicative budget: 120 million €/year
- Three Destinations

Roll-out component

Legal basis:

Horizon Europe Regulation

- Article 6(2) and (4) on Strategic planning and implementation and forms of Union funding,
- article 7(7) on Principles of the Programme
- Annex IVCommon Provisions Regulation
- Implementation: Building on the existing synergies and areas of common interest with EU programmes



NEB Facility: R&I Component

Destination 1: Connecting the green transformation, social inclusion and local democracy

- Reinforcing and rebuilding people's trust in democratic institutions, sense of ownership and belonging
- Positive narratives and visions for a common European future
- Involving citizens (including vulnerable groups and minorities) in innovative participatory governance models to support the design of inclusive and accessible buildings and public spaces

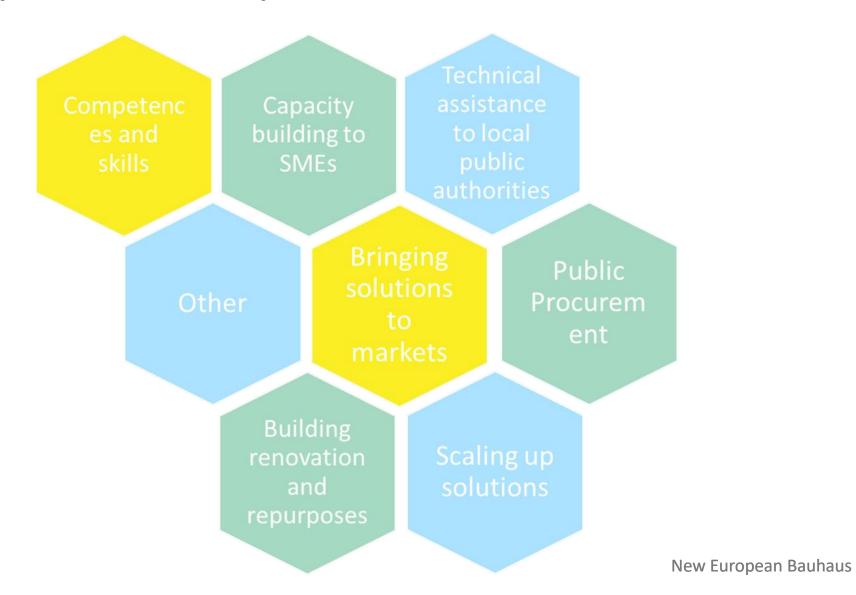
Destination 2: Circular and regenerative approaches for the built environment

- Re-use and re-purposing of materials, building elements, buildings and public spaces
- Turning the built environment into a carbon sink
- Applying the concept of sufficiency to buildings and architecture to make them functional, efficient, resilient and effective, and increase people's well-being
- Regenerative designs and construction processes
- User-centred solutions, connected with local cultural identity and cultural heritage

Destination 3: Innovative funding and new business models for the transformation of neighbourhoods

- Better understanding the market dynamics and how to shift demand and supply
- New principles, policies, and frameworks to encourage and enable new practices in the built environment
- Producing scientific evidence for new business models and innovative funding
- Understanding and promoting the social and economic value of beauty
- Understanding the new skills and competences for a circular, regenerative and inclusive built environment

NEB Facility: Roll-out component





NEB Facility: Consultations

Aim: Make sure that the NEB Facility is built as close as possible to the needs of Member States and stakeholders

Duration

Approx. 6 months

Scope

- R&I and roll-out components of the NEB Facility
- Inputs will feed the Roadmap for the NEB Facility (expected in Autumn 2024)

Format

- On-site and online meetings and workshops
- Questionnaires to gather inputs from
 - SPC delegates
 - New European Bauhaus and Horizon Europe National Contact Points
 - NEB Community
 - Stakeholders



