



All CCS and Cross-sectoral All Europe Countries Greening

New European Bauhaus selected projects

14 projects have been selected in the framework of the 1st EUI-IA Call for Proposals. This call generated a strong interest from all over the European Union, with 99 applications from 21 EU Member States. Get an insight of the innovative solutions coming from varied EU urban contexts.

After a competitive assessment process, these 14 projects have not only been selected for their innovativeness but also for their transfer potential to other EU cities and their capacity in establishing solid local partnerships. The selection was announced during the the 'New European Bahaus in Regions and Cities' event in Brussels.

Supported by a total ERDF budget of EUR 65 million, the selected urban authorities will have the opportunity to experiment creative, innovative and sustainable solutions and to serve as a new generation of New European Bahaus demonstrators under cohesion policy in the areas of:

- constructing and renovating in a spirit of circularity and carbon neutrality,
- preserving, and transforming cultural heritage,
- adapting and transforming buildings for affordable housing solutions,
- regenerating urban spaces.

In the coming months, each selected project will have a dedicated webpage with information on their implementation as well as the main learning points captured by IA Experts.

Discover the 14 projects

- ImperfectCity - Municipality of Aarhus
- AHA Budapest – Municipality of Budapest
- RELAUNCHTOWIN – Municipality of Burgas
- Rock the Block - Municipality of Egaleo
- SHARE - Municipality of Fuenlabrada
- Time2Adapt - Lille European Metropolis
- NatUR-W – Municipality of Lorca
- WATSUPS - Municipality of Mechelen
- We-Z - District III of Rome – Montesacro
- S4T - Municipality of Rovereto (COR)
- SOFTacademy – Municipality of Tallinn
- Urban Biodiversity Parks – Municipality of Turku
- InterAct Green - Municipality of Varaždin
- Viana S+T+ARTS Centre-Municipality of Viana do Castelo

Find more information [here](#)