

R&D and Innovation Partnerships in HORIZON for the City of Future

Sustainable Building and Smart Cities Solutions for the Environmental Challenge

June 15th, 2022 - 3:00 pm CET

Register on-line on [Smart Matchmaking Platform](#)

Join the *online seminar* and *B2B event* on the sustainable and digital built environment to:

- **learn** about interesting opportunities on the Horizon Europe program: [see topics and calls](#)
- **present** your project ideas, technical solutions, and expertise
- **book on-line meetings** with potential innovation partners

Programme

June 15th, 2022 - 3:00 pm CET

3:00 PM – **Welcome by the C2Future cluster network**

3:10 PM – **Overview of Horizon Europe opportunities** by APRE - Italian Agency for the Promotion of the European Research

3:50 PM – **Quick company presentations (Pitch session)**

4:10 PM – **B2B session**

6:30 PM – **End of session**

How to participate

1. **Register** to the event platform **before June 10th** (<https://spin.srl/smp/C2future-for-Horizon>)
2. **Fill out a brief profile** (call of interests, project ideas, technologies, competencies)
3. **Book bilateral meetings** on the on-line platform (20' pre-scheduled on-line meetings) in the B2B session
4. **Attend the event on June 15 at 3:00 pm CET**

You may also **candidate for a 5' presentation** in the plenary Pitch Session if you want to launch a project idea or technical solution (max 4 slots)

Organisers and partners

The event is organised by [C2Future](#), a COSME project by 6 European clusters from Bulgaria, Greece, Italy, Serbia, Spain.

Secretariat and info: info@greenhomescarl.it

The [Smart Matchmaking Platform](#) is provided by Spin srl, partner of the Enterprise Europe Network



CLUSTER FOR
DIGITAL
TRANSFORMATION &
INNOVATION



Co-funded by the COSME programme
of the European Union

Selected topics and calls

Efficient, sustainable and inclusive energy use (HORIZON-CL5-2022-D4-01) – deadline Sept 6, 2022

- HORIZON-CL5-2022-D4-01-01: Demand response in energy-efficient residential buildings
- HORIZON-CL5-2022-D4-01-02: Renewable-intensive, energy positive homes
- HORIZON-CL5-2022-D4-01-03: Smarter buildings for better energy performance

Safe, Resilient Transport and Smart Mobility services for passengers and goods (HORIZON-CL5-2022-D6-02) – deadline Sept 6, 2022

- HORIZON-CL5-2022-D6-02-06: Smart and efficient ways to construct, maintain and decommission with zero emissions from transport infrastructure

Resilient Infrastructure 2022 (HORIZON-CL3-2022-INFRA-01) - deadline Nov 23, 2022

- HORIZON-CL3-2022-INFRA-01-01: Nature-based Solutions integrated to protect local infrastructure

Efficient, sustainable and inclusive energy use (HORIZON-CL5-2022-D4-02) – deadline Jan 24, 2023

- HORIZON-CL5-2022-D4-02-01: Designs, materials and solutions to improve resilience, preparedness & responsiveness of the built environment for climate adaptation (Built4People)
- HORIZON-CL5-2022-D4-02-02: Solutions for the sustainable, resilient, inclusive and accessible regeneration of neighbourhoods enabling low carbon footprint lifestyles and businesses (Built4People)
- HORIZON-CL5-2022-D4-02-03: Sustainable and resource-efficient solutions for an open, accessible, inclusive, resilient and low-emission cultural heritage: prevention, monitoring, management, maintenance, and renovation (Built4People)
- HORIZON-CL5-2022-D4-02-04: Smart-grid ready and smart-network ready buildings, acting as active utility nodes (Built4People)
- HORIZON-CL5-2022-D4-02-05: More sustainable buildings with reduced embodied energy / carbon, high life-cycle performance and reduced life-cycle costs (Built4People)

New European Bauhaus

- 2023 Prizes and calls

Work Programme “Climate, Energy and Mobility” 2023-2024

- Brief preliminary highlights of the new programme