

What is BUILDSPACE?

It provides innovative services to stakeholders and supports them in making informed decisions towards energy-efficient buildings and climate-resilient cities, through the integration of data.

The Co-Creation Sessions

seeks to collect insights and inputs from diverse **stakeholders**, crossing boundaries between disciplines.

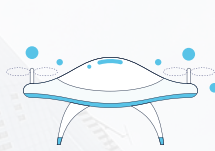
These collaborative sessions aim to differentiate and integrate different knowledge that will shape the services of BUILDSPACE.

Co-Creation Sessions

The use of Break-out rooms



Room 1 - Service 1 and 2: Digital Twin of Buildings: Generation and enrichment



Room 2 - Service 3: Building stock energy demand calculation and visualization



Room 3 - Service 4: Identification and visualization of areas with high urban heat intensity



Room 4 - Service 5: Calculation of expected annual flood damage for buildings



01

First Co-Creation session: Participants discussed the services and solutions that BUILDSPACE can provide to various stakeholders. The emphasis was placed on addressing their current challenges.

02

Second Co-Creation Session: The session included a presentation of the BUILDSPACE services at building and city level and breakout rooms in which feedback was gathered around potential functionalities and visualisations.

Results

01

Sharing experiences, perspectives, and identifying key obstacles

02

Gaining invaluable insights for the development of BUILDSPACE's services and solutions

03

Witnessing the collaborative potential unfold

04

Capturing and synthesising the collective wisdom of our diverse community

Conclusions



Stakeholder engagement is crucial for BUILDSPACE



Focus on bringing together stakeholders from building and urban domains



Challenge: Enhancing decision-making processes



Objective: Advocate for policies beneficial to building and urban development



Scope: Address building and city scales