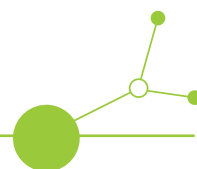




ReBuilt

NEWSLETTER



Number 3
09/ 2024





A. 4TH Coordination Meeting



On **14.6.2024** the ReBuilt project partners met for the 4th coordination meeting, organised by the lead partner LP ZAG. The project meeting was held online (MS Teams). During the meeting we made a plan for the 3rd reporting period.

Coordination meetings are **key to establishing effective communication, cooperation and coordination of activities between all project partners.**

OUR GOAL: To create a greener building sector.

B. Project document: D.1.1.4 Report on initial assessment of construction and spill-off sectors in the urban and rural areas

In the framework of **Activity A 1.1**, document **D.1.1.4 Report on the initial assessment of the construction and spill-off sectors in urban and rural areas** was prepared in the 3rd reporting period.

The report contains extracts of the information gathered in Activity A.1.1 - **Innovation, policies, legislation, cooperation, further recommendations for successful implementation of circular and digital construction** in regions and countries in the Central Europe Programme Area.

The aim of this activity is to serve as a **basis for further activities within the ReBuilt project in the joint development and testing of a MOOC training programme for different target groups.**



The report is published on the **ReBuilt website**.

Link: <https://www.interreg-central.eu/projects/rebuilt/?tab=media> .



C. D.1.2.5 Stakeholders consultation workshop on ReBuilt education and training programme

In the **first project year**, the Rebuilt project partners created concept notes (see D1.1.1-4) for different target audiences:

- Industry and SME
- Government and Public Servants
- Architects and Investors
- University and Vocational students

SAVE THE DATE

Workshop
4 transnational workshops
D.1.2.5 Stakeholder consultation workshop on ReBuilt education and training programme

- 10 September 2024**
Target group: Industry and SMEs
- 11 September 2024**
Target group: Architects and Investors
- 13 September 2024**
Target group: Governments and public servants
- 19 September 2024**
Target group: University and vocational students

Online

The concept notes were based on a comprehensive state-of-the-art study carried out in all nine countries. Relevant stakeholders within the Rebuilt project consortium met online to generate ideas and develop a concept note for the training programme based on their expertise and experience. The aim of ReBuilt is to involve all relevant stakeholders, while continuously adapting the planned training programmes and obtaining valuable feedback. Four transnational online stakeholder

consultation workshops were therefore organised for each target group. During the events, the ReBuilt project was introduced, followed by the presentation of the training programmes. In the second phase of the workshop, stakeholders provided feedback through questionnaires. The feedback was discussed openly, and the participants were involved in the discussion.

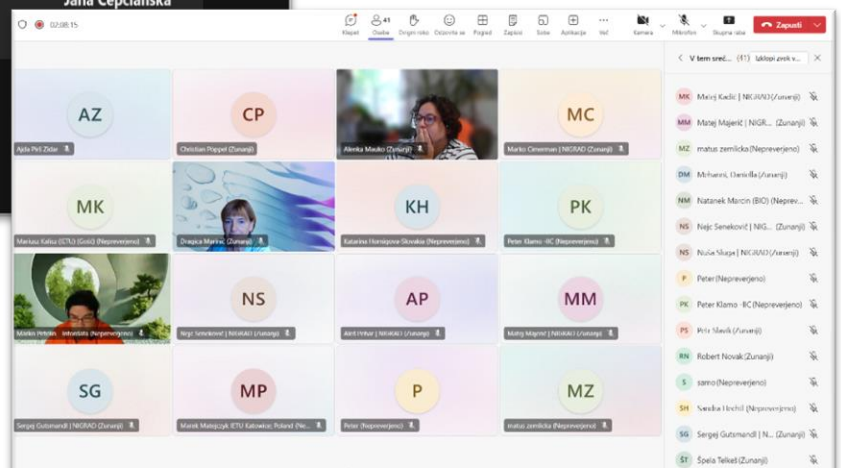
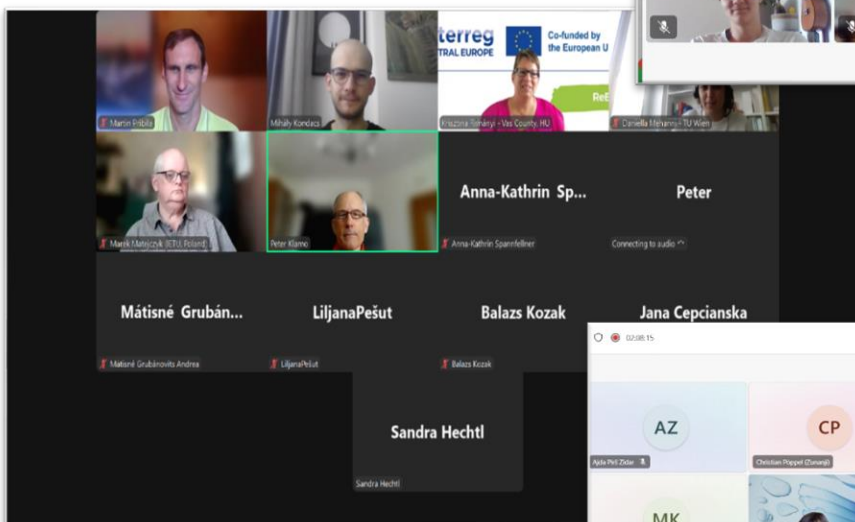
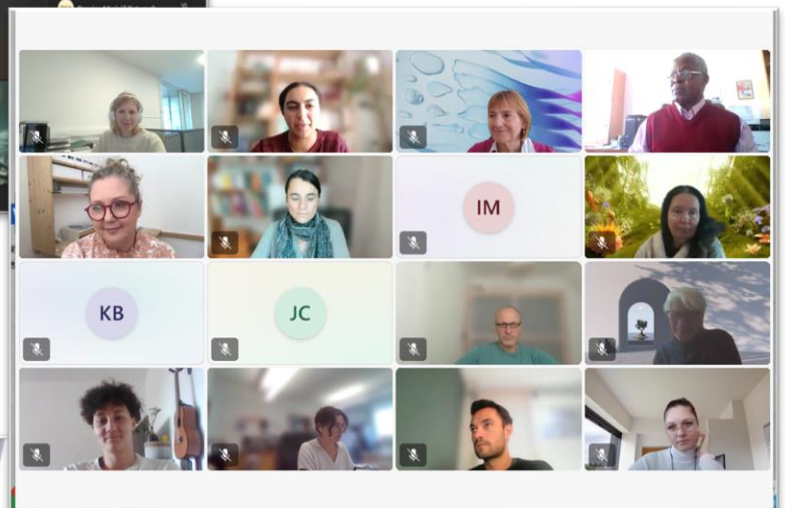
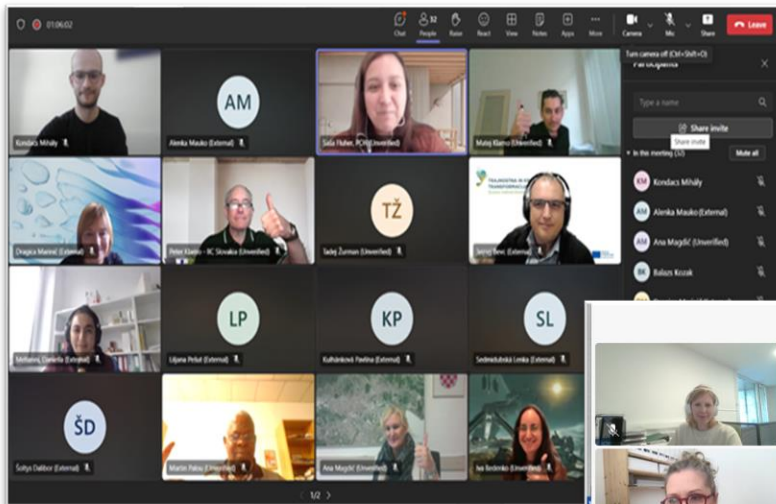
Transnational online workshops were held for **each target group** to refine the **training programme**. These workshops included presentations on ReBuilt and its tailored training programme concept note, followed by discussions in which participants provided feedback through questionnaires. The input was openly discussed and used to adapt the final version of the 'Fit for Circular and Digital Construction' training programme.

Key findings from the workshops included:

- **Tailoring to needs:** The workshops helped to tailor the training programmes to the specific needs of each target group.
- **Defining key competences:** Discussions during the workshops helped identify the missing and required knowledge and skills for circularity and digitalisation in construction, ensuring that the training content is relevant to the future needs of the industry for the transition to circularity and digitalisation in construction.
- **Fostering innovation:** Participants shared information on needs and suggested modules to promote innovation and adaptability in circular and digital construction.
- **Supporting the circular economy:** The workshops highlighted the need to integrate circular, digital and sustainable practices into education programmes to support the transition to a circular economy.



- **Improving business competitiveness:** The training programmes contribute to improving the market competitiveness of companies by involving them in the co-creation of training content and offering them the possibility to participate at a later stage.
- **Building networks:** The workshops facilitate collaboration and networking between stakeholders, paving the way for partnerships and innovative projects in the circular and digitalised construction sector.





D. DID YOU KNOW?

The new ReBuilt dictionary.

With this dictionary we want to introduce you to the terms of circular and digital construction.

Link: <https://www.interreg-central.eu/projects/rebuilt/?tab=media>

Did You Know?

Secondary Raw Material (SRM) are recycled materials that can be used in manufacturing processes instead of or alongside virgin raw materials.

The use of secondary raw materials presents a number of advantages, including increased security of supply, reduced material and energy use, reduced impacts on the climate and the environment, and reduced manufacturing costs. However, the use of secondary raw materials faces a number of barriers, including the absence of EU-wide quality standards for certain materials (such as plastics), difficulties linked to the trading of secondary raw materials across the EU, and potential presence of chemicals of concern in recycled materials.

www.interreg-central.eu/projects/rebuilt/

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