



CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD

Deliverable 3.4

Communication and Dissemination activities related to WP3 Report

Author(s)	
PP	PP3 - WSB

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Technical References

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Project Title	Capacity Building Program for sustainable reconstruction
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- ¹ PU = Public
 PP = Restricted to other programme participants (including the Commission Services)
 RE = Restricted to a group specified by the consortium (including the Commission Services)
 CO = Confidential, only for members of the consortium (including the Commission Services)

Document history

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Summary

REBUILD – Capacity Building Program for Sustainable Reconstruction is an international initiative aimed at strengthening vocational education and training (VET) systems in Eastern Neighbourhood countries not associated with the Erasmus+ programme, specifically Ukraine, Georgia and Moldova. The project focuses on transferring knowledge and best practices from EU countries to support the sustainable reconstruction of buildings and infrastructure in the aftermath of natural disasters or conflicts.

Through a targeted training programme for construction sector trainers, REBUILD addresses four core areas: EU regulations, economic tools and funding access, reconstruction techniques, and digital innovation in construction.

Training activities will be developed based on a thorough needs analysis in the target countries and delivered through a dedicated Moodle platform. In addition to online modules, REBUILD will include international exchanges, study visits, and expert-led seminars to foster practical learning and peer-to-peer knowledge exchange.

Key expected results include:

- Strengthening the skills of VET trainers in the construction sector, with a focus on green and digital transitions;
- Enhancing cooperation between VET providers and construction industry stakeholders;
- Developing and disseminating replicable, adaptable digital training content;
- Contributing to social resilience and sustainable recovery in areas affected by crises;
- Promoting the adoption of innovative tools and methodologies for post-emergency reconstruction;
- Ensuring long-term impact through a sustainability plan and a Memorandum of Understanding among partners.

REBUILD positions itself as a catalyst for positive change, supporting the development of more responsive, modern, and labour market-oriented VET systems aligned with Europe's green and digital transformation goals.

1. Introduction

1.1 Purpose of this document

The purpose of Deliverable 3.4 is to document the communication and dissemination activities related to the results of Work Package 3 (WP3). The main objective of WP3 was to analyse needs, challenges, and existing practices in the field of sustainable reconstruction and vocational education and training in the partner countries. WP3 aimed to provide an evidence-based foundation for the development of targeted training content, methodologies, and tools aligned with project objectives and local contexts. The deliverable ensures visibility, accessibility, and effective dissemination of WP3 outcomes to relevant stakeholders, in line with Erasmus+ communication and visibility requirements. It aims to support the transfer of knowledge generated within WP3 to external audiences, including VET providers, public authorities, and sectoral stakeholders.

Deliverables 3.4 reports communication activities carried out by each Partner during this time, specifically on the following tools:

1. Project website
2. Corporate websites
3. Social media
4. Press release
5. Newsletter
6. Events

2. Communication activities

2.1 Project website

The project website plays an important role in disseminating information about the project. The website provides information on the objectives of the project, its deliverables, the specifics of each partner, and the activities carried out in line with the project's assumptions. It also includes a "News" section with short reports on both project-related activities (e.g. consortium meetings, reports from study visits, delivered studies and reports) and events related to the project's subject matter in which partner representatives participated.

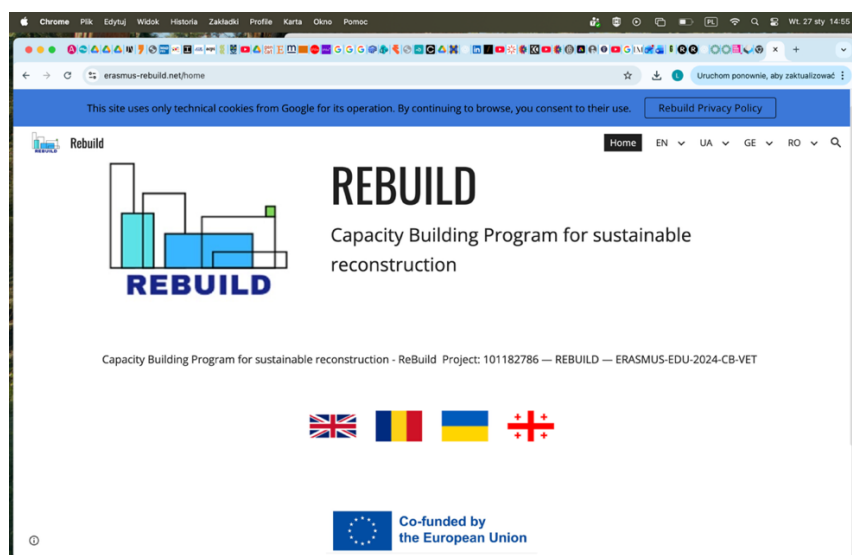
Website URL: <https://www.erasmus-rebuild.net/>

Between July and December 2025, the project website served as the main platform for communication and dissemination of Project results. During this period, the website was regularly updated with information on WP3 outcomes, key project deliverables, news, and dissemination materials. Two important deliverables were published: D3.1 - study visit in Bologna report and D3.2 – Training Packages. The D3.2. presents training packages on: EU regulations and standards relevant to reconstruction processes; economic and financial aspects, including access to EU calls and tenders; reconstruction techniques aligned with European best practices, digitalisation in construction, with a focus on modern digital tools. They are now available on the project website <https://www.erasmus-rebuild.net/en/deliverable>.

The web page provided access to reports, summaries, and educational resources developed within the project, as well as updates on Project events and stakeholder engagement activities. The website also ensured compliance with Erasmus+ visibility requirements and supported outreach to external audiences beyond the project consortium.

All publications and materials made available on the project website have been translated and are now provided in the national languages of the Partners: Ukrainian, Romanian (Republic of Moldova), and Georgian to ensure accessibility and effective dissemination among local target groups. All published content ensures visibility of Erasmus+ funding and supports the dissemination of project results to external audiences.

Fig. 1. Screenshot of the Project's website with national language versions



2.2. Corporate websites

Between July and December 2025, on the institutional websites Partners published information related to the WP3 activities, including descriptions of WP3 activities, study visit, meetings, and dissemination events.

Some of the Partners' websites have the following number of unique visits per year:

UNIBO: 23.649 visits <https://da.unibo.it> recorded, 47 unique visits related to the project,

SPECTRI : 34.1336 visits: <https://spectri.ge/>,

ECECE: 325 people in the reported period <https://www.ecece.org/rebuild>,

WSB University: 6 905 906 visits <https://wsb.edu.pl/>, 168 unique visits related to the project,

IIPLE: 231 visits : <https://www.edili.com>.

Depending on the Partners' institutions marketing policy, on their web pages there is either one permanent information about the Project and its financing, or – in other cases – some current information about ongoing events. However, most of the current information is published rather on the Rebuild own webpage and on Partners' social media.

The table below presents a summary of the publication dates, type of publication, and relevant links to the published information.

Table 1: Summary of publications shared by the Project Partners on their organizations' websites, including the general one about the Project launch

Partner	Country	Media	Headline	Date	Evidence
IIPLE	Italy	IIPLE website	2 Newsletter	July 2025	https://www.edili.com/wp-content/uploads/2025/09/Newsletter-Rebuild-Luglio-2025-Unanalisi-condivisa.pdf
			Study visit	September 2025	https://www.edili.com/wp-content/uploads/2025/09/Volantino-Study-Visit-Rebuild-settembre-2025.pdf
U N I B O	Italy	DA.UNIBO website	Project launch	01/01/2025	https://da.unibo.it/it/ricerca/progetti-di-ricerca/progetti-in-ambito-internazionale/rebuild
WSB Universit y	Poland	website	Project launch	7/01/2025	https://wsb.edu.pl/en/student/international-office/international-partnerships/projects/rebuild
			Project Deliverables WP2 and WP3		https://wsb.edu.pl/en/student/international-office/international-

			Newsletter 2		partnerships/projects/rebuild/deliverables https://wsb.edu.pl/en/student/international-office/international-partnerships/projects/rebuild/news/newsletter-july-2025
ECECE	Austria	website	Project launch	30/01/2025	https://www.ecece.org/rebuild
CONSTRUCT2	Georgia	website	Project launch a new international project	01/01/2025	https://construct2.ge/about/news
IPCEC	Moldova	website	Information about the project		http://ccc.md/rebuild/
Spectri	Georgia	website	Erasmus Plus Project Rebuild The Study Visit in Italy	24/01/2025 20/09/2025	https://spectri.ge/en/erasmus-plus-project-rebuild/ https://spectri.ge/en/the-study-visit-in-italy/
LACBAD	Ukraine	website	ERASMUS + REBUILD, Study visit in Italy, online meetings		https://lbt.lviv.ua/erasmus/

2.3. Dissemination in social media

In accordance with the adopted communication plan, project profiles on Facebook and LinkedIn were updated. These platforms allow to publish of the most up-to-date information related to project events. They also serve as a source of expert knowledge concerning reconstruction challenges, cases and activities in various countries.

LinkedIn: <https://www.linkedin.com/company/rebuildproject/posts/>

Facebook: <https://www.facebook.com/profile.php?id=61575095223613>

In the period of July-December 2025, some content has been published on the Rebuild profiles of Facebook, LinkedIn, Instagram.

Statistics: Jul 1, 2025 - Dec 31, 2025

Facebook:

- 43.9K views
- 1.2K interactions
- 1.2K page visits, +64 new followers
- 24 link clicks

Instagram:

- 1.3K views, 795 reached accounts
- 29 interactions
- 34 profile visits, 0 new followers

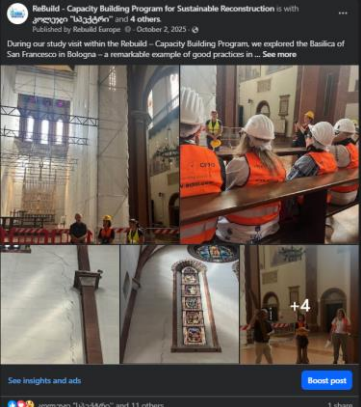
LinkedIn:

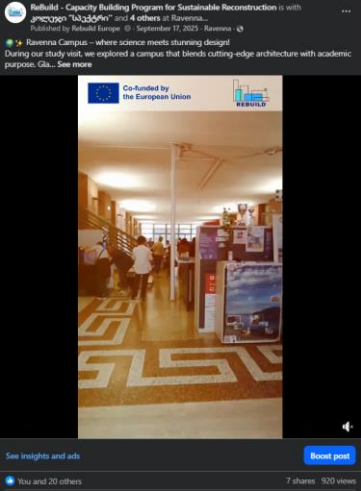
- 70 views
- 51 total followers

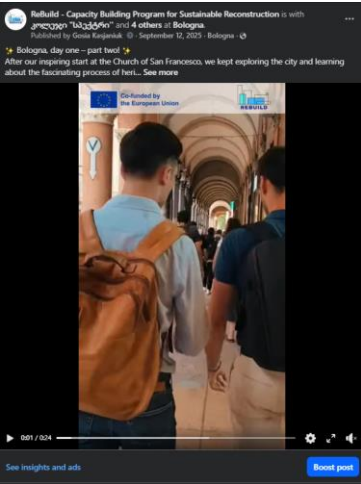
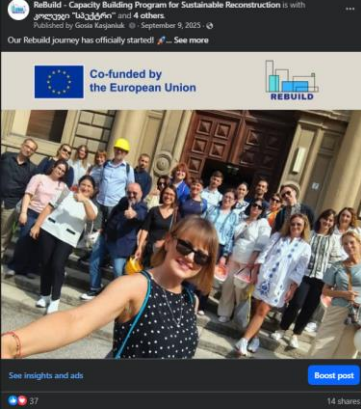
- 2,602 impressions
- 130 reactions

Table 2: Summary of publications on the Facebook and LinkedIn profiles of the Rebuild project

Social Network	Screenshot	Link	Impressions/People reached
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid0m8ApT4ndR7rfq8DEh8fpC34tAdTfBeLuhddrDqdBJLBPgKc2EQG7tJn7QYqCC4aKI&id=61575095223613	1 like
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid0yMbh9bYc77p2xUced6nrJSWP6LX2dXrLDiGKGzfdryZpswbBp33QMe6DKCmnmjCQI&id=61575095223613	4 likes
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02vKYvbg1k9PHBpap4yivmMQPEoGfeUrHa6CV6VfGFd4ty78pUsk9grgX6Sn5t7VRol&id=61575095223613	1 like
FACEBOOK		https://www.facebook.com/reel/2539873496381073	6 likes, 1 share, 170 view

FACEBOOK		https://www.facebook.com/reel/1882127529391654	14 likes, 4 shares, 1,6K view
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02qQjNF7fWxTaR9ftMhw6RGe6JqDys68a6JiXmtZJNmrtg9N5v2MKuSyG6ZUSRZwkNI&id=61575095223613	12 likes, 1 share
FACEBOOK		https://www.facebook.com/61575095223613/videos/1129954999093195/	2 likes, 70 views

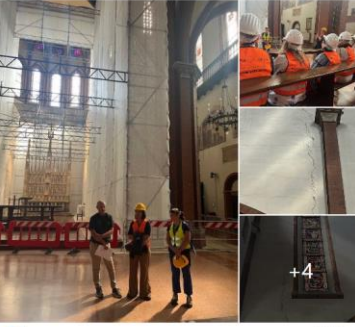
FACEBOOK		https://www.facebook.com/61575095223613/videos/1228445892373637/	5 likes, 11 shares, 1.6K views
FACEBOOK		https://www.facebook.com/61575095223613/videos/2238540589902198/	12 likes, 6 shares, 1.3K views
FACEBOOK		https://www.facebook.com/61575095223613/videos/1335737497941404/	21 likes, 7 shares, 920 views

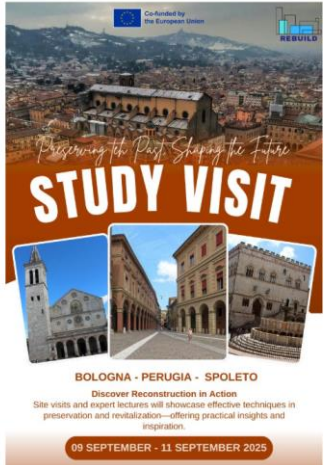
FACEBOOK	 Rebuild - Capacity Building Program for Sustainable Reconstruction is with გოცა კანკილაძე and 4 others in Bologna Published by Gocia Kanjiladze · 9 · September 12, 2023 · Bologna · 🌐 🌟 Bologna, day one - part two! 🌟 After our inspiring start at the Church of San Francesco, we kept exploring the city and learning about the fascinating process of restoration. See more Co-funded by the European Union 001 / 024 See insights and ads Boost post	https://www.facebook.com/61575095223613/videos/1321414459571960/	18 likes, 7 shares, 1.2K views
FACEBOOK	 Rebuild - Capacity Building Program for Sustainable Reconstruction is with გოცა კანკილაძე and 4 others in Bologna Published by Gocia Kanjiladze · 9 · September 9, 2023 · 🌐 🌟 First day in Bologna - and what a start! 🌟 See more Co-funded by the European Union STUDY VISIT Bologna 002 / 017 Save message	https://www.facebook.com/61575095223613/videos/4269411866681688/	24 likes, 9 shares, 2.1K views
FACEBOOK	 Rebuild - Capacity Building Program for Sustainable Reconstruction is with გოცა კანკილაძე and 4 others Published by Gocia Kanjiladze · 9 · September 9, 2023 · 🌐 Our Rebuild journey has officially started! 🌟 See more Co-funded by the European Union See insights and ads 37 14 shares Boost post	https://www.facebook.com/permalink.php?story_fbid=pfbid02patzaM6EL6Q6zCQWya53kXMkeezP2EHg8mFgodg1z45oLcN91FVGpiaDDVxZUEgl&id=61575095223613	37 likes, 14 shares

FACEBOOK		https://www.facebook.com/61575095223613/videos/1519572595884089/	10 likes, 5 shares, 1.4K views
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid0YtJdexeergywAQ3KXxL72LDQgH5fXdpSPw9uJSxBUaug5tBAx64dfMuMmS9iDSFf&id=61575095223613	12 likes, 5 shares
FACEBOOK		https://www.facebook.com/61575095223613/videos/681577624946009/	8 likes, 2 shares, 907 views
FACEBOOK		https://www.facebook.com/61575095223613/videos/1644527843196214/	9 likes, 1 share, 239 views

FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02nSqMi7iFhbXMGoBx5Vk6DCEZVS47Huun1oTbgngAuE7XwgZnsrY95EyF4KVHdS4XI&id=61575095223613	7 likes, 3 shares
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid0ubBKYG5MNH3VfmTnAvfoG9HGUKu992pskf8uP1fwxmS8QmoCAToAFqTNLmHkhcKEI&id=61575095223613	9 likes, 8 shares
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02WeLsDKyapmSGP7Lf77JXLJEHMTTrT4s3hGFdh8VPkorECJB6jEPM51uERD4dvaRaXI&id=61575095223613	12 likes, 3 shares

FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02oCX2qBc73wiN33ky3mveFDXYxYFqKC7x7MvqtY6hgGEQ8hAGgNDxkFngHJGWyu2SI&id=6157509523613	11 likes, 4 shares
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid027etUbzJVGhaNTizCHQ5iBNsS7ixhbCCSKxotPaj4AcZEgYroPzvvGUNaTutSxuAl&id=61575095223613	14 likes, 8 shares
FACEBOOK		https://www.facebook.com/permalink.php?story_fbid=pfbid02PXy1BHjh98cDCyhUScaarqjmVgiWoeUgvaKupzzmotKYeBZ2RJkFG2UPNoPhKk9nl&id=61575095223613	14 likes, 6 shares
LinkedIn		https://www.linkedin.com/feed/update/urn:li:activity:7415385310529949697	6 likes
LinkedIn		https://www.linkedin.com/feed/update/urn:li:activity:7406282194815725568	5 likes

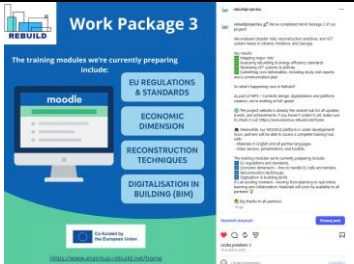
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 1mo • ⑤ Ecosystem Thinking in Sustainable Reconstruction Rebuilding today requires more than restoring what has been damaged — ...more  Denis Spahija and 10 others • 2 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7399803025105604608	11 likes, 2 reposts
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 2mo • Edited • ⑤ REBUILD Study Visit Report Published In September 2025, project partners visited Bologna, Ravenna and Umbria to learn about best practices in heritage conservation, seismic risk reduction, and the use of green and digital technologies in construction. Deliverable 3.1 documents this three-day study visit and serves as a key knowledge source for Work Package 3 – Content Creation, Digitisation and Platforms. The insights gained will contribute to: - Creating digital training modules for VET in Ukraine, Georgia and Moldova - Embedding green transition, digitalisation and resilience in curricula - Promoting experience-based learning - Enhancing VET teachers' skills in BIM, LCA and digital technologies. Italian best practices are an important step toward modern, resilient and inclusive vocational education systems in the Eastern Partnership countries. Download the report here: https://lnkd.in/g/taDm5A #ErasmusPlus #VET #Sustainability #DigitalTransformation #GreenSkills #CapacityBuilding #Education IIPLE - Scuola Edile di Bologna, კონსტრუქციები Construct2, WSB University Follow us on: https://lnkd.in/g/KgGMVg Del 2.1 Report of Virtual Study visit in UA, MD and GE - Google Drive drive.google.com	https://www.linkedin.com/feed/update/urn:li:activity:7391479473600348160	8 likes, 1 repost
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 3mo • ⑤ ◆ Good practices in heritage protection During our study visit within the Rebuild – Capacity Building Program, we ...more  14 • 2 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7379785212320272384	14 likes, 2 reposts
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 4mo • Edited • ⑤ International Study Visit – REBUILD Project Italy September 9-11, 2025 ...more  11 • 4 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7374720016140816386	11 likes, 4 reposts

LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 4mo · Edited · ⑤ Our Rebuild journey is in full swing! Today we kicked off our first study visit in Bologna – an important milestone ...more  12 · 2 comments · 3 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7371214968093818880	12 likes, 3 reposts
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 4mo · ⑤ Upcoming Study Visit of Our Project Partners! Soon, our partners from the Rebuild project will participate in a study visit in ...more  BOLOGNA · PERUGIA · SPOLETO Discover Reconstruction in Action Site visits and expert lectures will showcase effective techniques in preservation and revitalization—offering practical insights and inspiration. 09 SEPTEMBER - 11 SEPTEMBER 2025	https://www.linkedin.com/feed/update/urn:li:activity:7369776832562262018	10 likes, 1 repost
LinkedIn	ReBuild - Capacity Building Program for Sustainable Rec... 49 followers 4mo · Edited · ⑤ What's happening now in ReBuild? As part of WP3 – Contents design, digitalisation and platform creation. ...more  Work Package 3 The training modules we're currently preparing include: - EU REGULATIONS & STANDARDS - ECONOMIC DIMENSION - RECONSTRUCTION TECHNIQUES - DIGITALISATION IN BUILDING (BIM) moodle Co-funded by the European Union	https://www.linkedin.com/feed/update/urn:li:activity:7366028483862454273	10 likes, 2 reposts

LinkedIn	 ReBuild - Capacity Building Program for Sustainable Rec... 49 followers Smo • Edited • Our partner Construct2 participated in Erasmus+ workshops in Tbilisi We are pleased to share that our project partner - Construct2 - took part in ...more 8 1 repost	https://www.linkedin.com/feed/update/urn:li:activity:7358775384936468 <u>482</u>	8 likes, 1 repost
LinkedIn	 ReBuild - Capacity Building Program for Sustainable Rec... 49 followers Smo • Edited • The Role of Educators and Trainers in Sustainable Reconstruction Wars, natural disasters, and climate change are leaving deep marks on our ...more Rebuilding the Future through Education 11 2 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7358022257874472 <u>960</u>	11 likes, 2 reposts
LinkedIn	 ReBuild - Capacity Building Program for Sustainable Rec... 49 followers Smo • Edited • Milestones to 2050 in Construction The Rebuild project is driving knowledge and action in sustainable ...more MILESTONES AND GOALS BUILDING SECTOR TRANSFORMATION BY 2050 The aim of Rebuild project is to promote knowledge related to reconstruction in the spirit of sustainable development. Co-funded by the European Union 9 1 repost	https://www.linkedin.com/feed/update/urn:li:activity:7352970597829640 <u>194</u>	9 likes, 1 repost
LinkedIn	 ReBuild - Capacity Building Program for Sustainable Rec... 49 followers Smo • Edited • Work Package 2 completed! We're excited to share a major milestone in our project — the successful completion of WP2 (Work Package 2)! ...more WORK PACKAGE 2 - COMPLETED! Co-funded by the European Union Now entering WP3: Training Design & Digital Platform Creation WP2 REBUILD WP3 Disaster risk Reconstruction EU regulations Rebuilding techniques Education/ training Georgia, Moldova and Ukraine Digitalisation Funding 10 4 reposts	https://www.linkedin.com/feed/update/urn:li:activity:7348610158249279 <u>488</u>	10 likes, 4 reposts

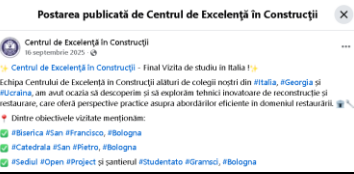
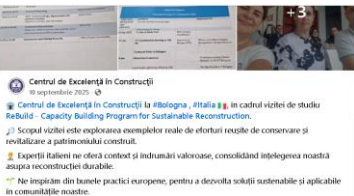
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DTsryUrDP7p/	3 likes
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DRi74PCDLL8/?img_index=1	2 likes
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DP06WO1DsAT/	0 likes
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DPgngXYDrkq/	0 likes
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DPLcBOBiE F/	3 likes
INSTAGRAM	 CAPACITY BUILDING PROGRAM FOR SUSTAINABLE RECONSTRUCTION - REBUILD	https://www.instagram.com/p/DPBlw3Pgpyl/	1 like

INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing two people looking at a map outdoors. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DO5w7AwDsBh/	0 likes
INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing a group of people in a room, possibly a workshop or meeting. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DOsILfhjvFL/	2 likes
INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing the interior of a church with wooden pews. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DOqLOH4Dgtp/	2 likes
INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing a group of people in a room, possibly a workshop or meeting. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DOqknB1juFQ/	3 likes
INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing a group of people in a room, possibly a workshop or meeting. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DOQiq-mDN2q/	1 likes
INSTAGRAM	 Co-funded by the European Union REBUILD Study Visit Day 3: Poleto & Preci Instagram post showing a group of people in a room, possibly a workshop or meeting. Text overlay: "STUDY VISIT DAY 3" and "POLETO & PRECI".	https://www.instagram.com/p/DOqijlrDMEQ/	2 likes

INSTAGRAM		https://www.instagram.com/p/DOqhvGcjF84/	3 likes
INSTAGRAM		https://www.instagram.com/p/DOqgEC_DNHyl/	2 likes

The Partners also published information on the social media profiles of their respective organizations. A summary is presented below.

Table 3: Summary of publications on the Facebook and LinkedIn profiles of the Partners

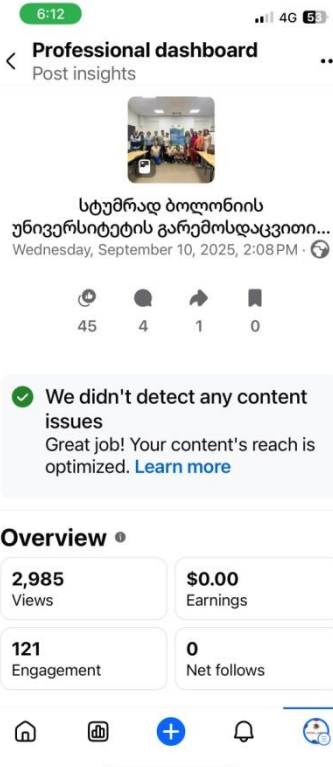
Social Network	Screenshot	Link	Impressions/People reached
IPCEC/ FACEBOOK		https://www.facebook.com/story.php?story_fbid=1398657208931613&id=100063620408074&rdid=bwall10QC5RAotNc4#	26 Like 1 comment 2 share
IPCEC/ FACEBOOK		https://www.facebook.com/story.php?story_fbid=1395766085887392&id=100063620408074&rdid=bjwo8f0rAYu5A2za#	19 Like 1 share
IPCEC/ FACEBOOK		https://www.facebook.com/watch/?v=1519572595884089&rdid=pwvd1QW1uHNUwujr	10 Like 1,4 k views
IPCEC/ FACEBOOK		https://www.facebook.com/story.php?story_fbid=2917992855039612&id=100004867775060&rdid=LzCdODdcBa2qwILp#	2 Like

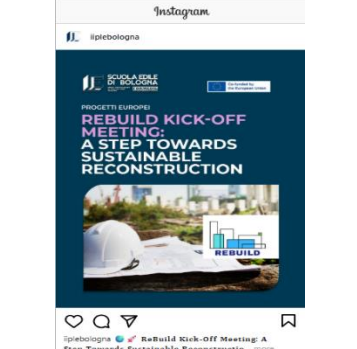
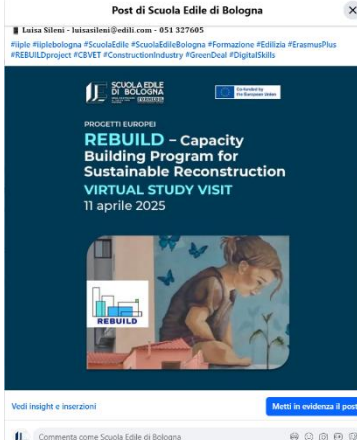
CONSTRUCT/ FACEBOOK	#ErasmusPlus #Rebuild #reconstruction #Sustainability #capacitybuilding  ReBuild - Capacity Building Program for Sustainable Reconstruction is with კოლეჯი "სპექტრი" and 4 others. September 9, 2025 · 🌐 Our Rebuild journey has officially started! 🎉... See more	https://www.facebook.com/share/p/182d7GUTgT/	12 impressions/860 people reached
CONSTRUCT/ FACEBOOK	კონსტრუქტ2 • Construct2 Published by Tamta Kvitikadze · September 12, 2025 · 🌐 Erasmus + ის პროექტის ReBuild - Capacity Building Program for Sustainable Reconstruction-ის ფარგლებში, კონსტრუქტ2-ს წარმომადგენლებს საშუალო ვიზიტით მივლინება იტალიაში... See more  კონსტრუქტ2 • Construct2 College is university See insights and ads Boost post	https://www.facebook.com/share/p/17iy2UtHLZ/	13 impressions/1005 people reached
CONSTRUCT/ LINKEDIN	კონსტრუქტ2 Construct2 reposted this ReBuild - Capacity Building Program for Sustainable Recon... 40 followers · Anno · Edited · 🌐 Our Rebuild journey is in full swing! Today we kicked off our first study visit in Bologna – an important milestone ...more  Tamta Kvitikadze and 11 others · 2 comments · 3 reposts	https://www.linkedin.com/company/19192455/admin/page-posts/published/	
CONSTRUCT/ LINKEDIN	კონსტრუქტ2 Construct2 reposted this IFPE - Scuola Edile di Bologna 443 followers · Three · Edited · 🌐 The REBUILD Project, with partners IFPE, Ecosse Center (European Center of Entrepreneurship Competence & Excellence), College Spectri, კონსტრუქტ2 Construct2 (Kvatsiridze College Construct 2), took part in the ...more  4 reposts	https://www.linkedin.com/company/19192455/admin/page-posts/published/	

CONSTRUCT/ LINKEDIN		https://www.linkedin.com/company/19192455/admin/page-posts/published/	
CONSTRUCT/ LINKEDIN		https://www.instagram.com/p/DPRA9XZjN_2/?img_index=1	6 impressions
ECECE/ FACEBOOK		https://www.facebook.com/ecece.excellence	1.105 friends

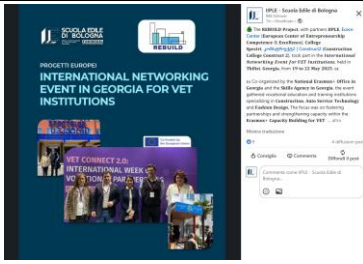
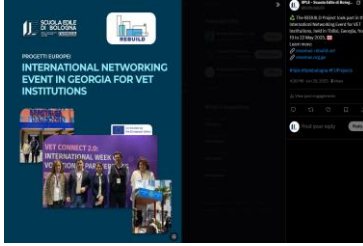
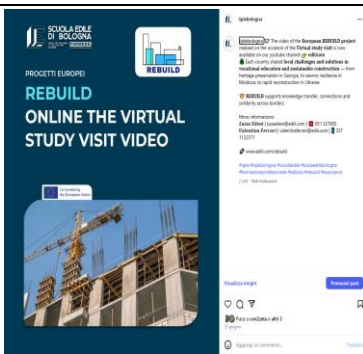
ECECE/ FACEBOOK	Ecece Excellence added 3 new photos from 8 October 2025 at 13:25. · G 8 October 2025 · G Ökosystemorientiertes Denken in nachhaltigen Wiederaufbau Der Wiederaufbau von heute erfordert mehr als die bloße Wiederherstellung von Schäden – er verlangt ein ganzheitliches, ökosystemorientiertes Denken, das Umwelt, Menschen und Technologie miteinander verbindet, um langfristige Resilienz zu schaffen. Ein eindrucksvolles Beispiel für diesen Ansatz lieferten die Erdbeben in Mittelitalien 2016. Die Wiederaufbaumassnahmen in Umbrien, den Marken und den Abruzzo verlagerten sich hin zu integrierten, gemeinschaftsorientierten Lösungen. Neben der Verbesserung der Erdbbensicherheit lag der Fokus auf dem Schutz der lokalen Landschaft, der Revitalisierung historischer Stadtkerne und der Einbindung der Bewohner in Entscheidungsprozesse. Die Kombination aus traditionellen Materialien, energieeffizienten Technologien und partizipativer Planung hat gezeigt, wie der Wiederaufbau sowohl das soziale Gefüge als auch die ökologische Resilienz stärken kann. Die italienischen Beispiele verdeutlichen, dass nachhaltiger Wiederaufbau keine einmalige Maßnahme ist, sondern ein kontinuierliches, interdisziplinäres Ökosystem der Zusammenarbeit: Architekten, Ingenieure, lokale Behörden, Wissenschaftler und – am wichtigsten – die lokalen Gemeinschaften. Im Zuge der Weiterentwicklung des REBUILD-Programms ist es unser Ziel, diese ganzheitliche Perspektive zu stärken und Fachkräfte darauf vorzubereiten, widerstandsfähige, inklusive und zukunftssichere Wiederaufbaulösungen zu liefern. Weitere Informationen zum Projekt und den aktuellen Ergebnissen finden Sie auf der offiziellen Website: https://www.erasmus-rebuild.net/home   Like Comment Share Comment as Ecece Excellence	https://www.facebook.com/ecece.excellence	1.035 friends
ECECE/ FACEBOOK	Ecece Excellence added 3 new photos from 18 September 2025 at 12:02. · G 18 September 2025 · G Internationale Studienreise – REBUILD-Projekt Italien 9–11. September 2025 – Bologna, Ravenna, Spoleto & Preci Partner aus Italien, Österreich, Polen, Georgien, Moldawien und der Ukraine trafen sich in Mittelitalien zu einer dreitägigen Studienreise im Rahmen des REBUILD-Programms zum Kapazitätsaufbau für nachhaltigen Wiederaufbau. Das Programm konzentrierte sich auf: - Wiederaufbau nach Katastrophen und Konflikten - Berufsausbildung für Bauarbeiter - EU-Förderstrategien für Wiederaufbau und Resilienz Die Teilnehmenden erkundeten erdbebengeschädigte Kulturerbestätten, innovative Studentenwohnheime und nachhaltige Campus-Erweiterungen und gewannen so wertvolle Einblicke in einen Wiederaufbau, der das kulturelle Erbe schützt und die lokale Bevölkerung stärkt. Diese Initiative stärkt die berufliche Bildung und fördert die internationale Zusammenarbeit zur Unterstützung eines nachhaltigen Wiederaufbaus nach Krisen. Weitere Informationen zum Projekt und den aktuellen Ergebnissen finden Sie auf der offiziellen Website: https://www.erasmus-rebuild.net/home    Like Comment Share Comment as Ecece Excellence	https://www.facebook.com/ecece.excellence	924 friends

SPECTRI/ FACEBOOK	6:10 4G 54 < კოლეჯი "სპექტრი" > ReBuild - Ca... Following  We are pleased to share t... more Insights unavailable ⓘ Create ad 40 5 10	https://www.facebook.com/share/v/1AZCvKRhk9/?mibextid=wwXlfr	Shared post, 40 likes, 10 shares, 5 comments
SPECTRI/ FACEBOOK	6:11 4G 54 < კოლეჯი "სპექტრი" >  ✨ Bologna, day one – pa... more Bologna Insights unavailable ⓘ Create ad 11 2 კოლეჯი "სპექტრი" Posted by Zhuzhunadze Baia Sep 11, 2025 ·	https://www.facebook.com/share/v/184Y4sapiU/?mibextid=wwXlfr	Shared post, 11 likes, 0 shares, 2 comments

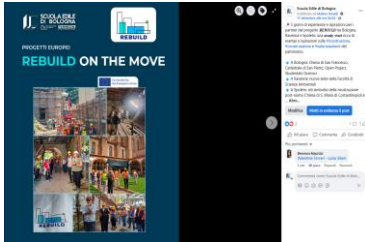
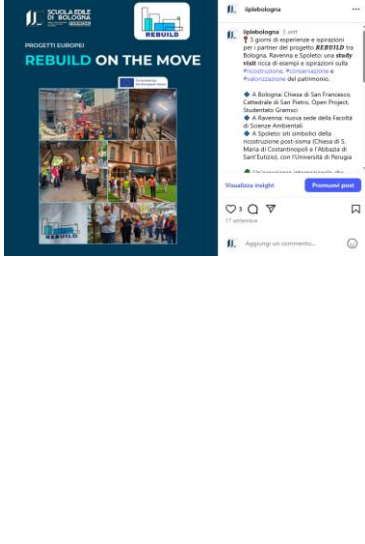
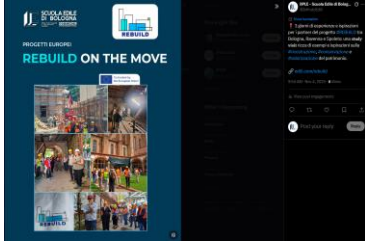
SPECTRI/ FACEBOOK		https://www.facebook.com/share/p/18vGakmwp6/?mibextid=wwXlfr	2985 views, 45 likes, 1 shares, 4 comments
SPECTRI/ FACEBOOK		https://www.facebook.com/share/p/17yZmYyih/?mibextid=wwXlfr	Shared post, 26 likes, 1 shares, 2 comments

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IIPLE/ LINKEDIN		https://www.linkedin.com/feed/update/urn:li:activity:7291108003271905281/?actorCompanyId=11082163	107
IIPLE/ FACEBOOK		https://www.facebook.com/EdiliBologna/posts/pfbid02D81AwH8zc7RUVv2ZNBxtjfJjAWW7mU7WQ9hpXpP4aD3Y1RbnM1fxWRyjhaXpou78l?locale=it_IT	181

IIPLE/ INSTAGRAM		https://www.instagram.com/p/DHqPw0vvQ9-/?igsh=Yjc2NXVsNHM2OW85	190
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IIPLE/ FACEBOOK		https://business.facebook.com/photo.php?fbid=1264215872370870&set=a.509451174514014&type=3	256
I IIPLE/ NSTAGRAM		https://www.instagram.com/p/DKefeR0MU3v/?fbclid=IwY2xjawPXKjxleHRuA2FlbQlxMABicmlkETBhRUJsc1IBSkhkb1pzOFhVc3J0YwZhcHBfaWQPNTe0NzcXNTY5MjI4MDYxAAEe5-8DALiVdOc6z41oP5IJQVMl4KJOTYsFGiGD47HVJpSEFwwIBHY8Hu_	217

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2.4. Press release

In the period from January until June 2025 there were no press releases about Rebuild project.

2.5. Newsletter

In the period from July till December 2025 there was one Rebuild newsletter related to the Bologna study visit. It has been translated into English and also disseminated on the Rebuild web page:

<https://wsb.edu.pl/en/student/international-office/international-partnerships/projects/rebuild/news/newsletter-july-2025>





Capacity Building Program for sustainable reconstruction
PROJECT NO. ERASMUS-EDU-2024-CB-VET – GAP- 10182786

NEWSLETTER

LUGLIO 2025

REBUILD – Capacity Building Program for Sustainable Reconstruction è un progetto europeo finanziato dal programma Erasmus+, nato per rafforzare i sistemi di istruzione e formazione professionale nei Paesi del Partenariato Orientale non associati al programma: **Ucraina, Georgia e Moldova**.

Il progetto promuove la **ricostruzione sostenibile e resiliente** di edifici e infrastrutture in territori colpiti da **disastri naturali** o da **conflitti**, attraverso il trasferimento di conoscenze, competenze e buone pratiche dai Paesi membri dell'UE.

Coordinato da IPLE – Scuola Edile di Bologna, REBUILD coinvolge un partenariato internazionale composto da enti di **Italia, Austria, Polonia, Ucraina, Georgia e Moldova**.



UN'ANALISI CONDIVISA PER PARTIRE DAI BISOGNI REALI

Per progettare una formazione davvero efficace e aderente al contesto, il partenariato ha realizzato una **ricerca approfondita nei tre Paesi beneficiari**. Questa analisi ha coinvolto anche esperti locali e istituzioni attraverso focus group, interviste e survey, e ha fornito la base per la progettazione dei moduli formativi, su misura per le necessità reali dei territori.

Sono state esplorate tre dimensioni fondamentali:

- 1. Eventi catastrofici e impatti**
Le analisi condotte hanno evidenziato una **forte esposizione a rischi naturali** – come alluvioni, frane, terremoti e incendi boschivi – **aggravata dai cambiamenti climatici e da carenze strutturali nelle infrastrutture e nella pianificazione urbana**. In Georgia, ad esempio, l'aumento degli eventi estremi è stato del +18% per quelli geologici e del +15% per quelli idrometeorologici negli ultimi decenni.
- 2. Tecniche e pratiche di ricostruzione**
Nei tre Paesi, la ricostruzione post-disastro si basa spesso su pratiche frammentarie, con limitato uso di tecnologie digitali come il BIM e scarsa integrazione di criteri di sostenibilità. Alcuni interventi urbani sono stati identificati (es. riuso dei materiali, gestione delle macerie, utilizzo di droni), ma la loro diffusione resta marginale.
- 3. Sistemi formativi VET**
I sistemi di istruzione professionale nel settore delle costruzioni risultano disomogenei, con carenze nella digitalizzazione, nelle metodologie didattiche e nei riferimenti a sostenibilità e resilienza. I formatori esprimono la necessità di aggiornamento su normative europee, pratiche innovative e strumenti digitali, oltre a percorsi più pratici e basati su competenze.

OBIETTIVI PRINCIPALI DEL PROGETTO

REBUILD mira a rafforzare le competenze dei formatori nel settore delle costruzioni attraverso:

- una formazione mirata su **normative europee, strumenti finanziari e pratiche ricostruttive sostenibili**;
- l'introduzione di **metodologie didattiche innovative e strumenti digitali**;
- lo sviluppo di **contenuti didattici replicabili e accessibili online**;
- la creazione di **sinergie** tra scuole, università, enti pubblici e imprese;
- il sostegno alla **transizione verde e digitale nei sistemi VET**.

Il programma formativo sarà erogato tramite una **piattaforma Moodle**, integrata con seminari, internazionali, visite studio e attività di scambio tra pari.

1

Also the graphic posters with the information about the study visit were released:





Capacity Building Program for sustainable reconstruction
PROJECT NO. ERASMUS-EDU-2024-CB-VET – GAP- 10182786

STUDY VISIT

BOLOGNA – RAVENNA – SPOLETO

9-11 SETTEMBRE 2025

La Study Visit rappresenta un'opportunità unica per approfondire sul campo esempi concreti di buone pratiche e tecniche di ricostruzione già adottate. Attraverso visite a siti selezionati, i partecipanti potranno acquisire spunti pratici su approcci efficaci alla conservazione e alla riqualificazione, arricchiti da momenti di confronto e approfondimento dedicati.

I SITI CHE VISITEREMO

BOLOGNA
Chiesa San Francesco
Sottosvilto della Cattedrale San Pietro
Cantierie dello Studentato Orsani

RAVENNA
Cantierie della Facoltà di Scienze Ambientali

SPOLETO (PG)
Chiesa di Santa Maria di Costantinopoli, Cerreto
Abbazia di San'Eutizio, Preci



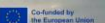
Chiesa di San Francesco a Bologna



Chiesa di Santa Maria di Costantinopoli a Cerreto di Spoleto (PG) - Opera di messa in sicurezza della facciata post- sisma 2019 (foto ottobre 2023)



Abbazia di S. Eutizio a Piedivalle di Preci (PG)






Preserving the Past, Shaping the Future

STUDY VISIT





BOLOGNA - PERUGIA - SPOLETO

Discover Reconstruction in Action
Site visits and expert lectures will showcase effective techniques in preservation and revitalization—offering practical insights and inspiration.

09 SEPTEMBER - 11 SEPTEMBER 2025

2.6. Dissemination of the project in events

An important part of the project activities dissemination is its presentation at industry meetings, conferences, and seminars. During the reported period there were 4 of them.

Table 4: Summary of dissemination activities carried out by the Partners

Partner	Name of the event and pictures	Date	Place	Number of attendees*	Target group*
NNLE Constr uction College Constr uct2	National Erasmus + office Georgia, workshop on CB VET https://www.facebook.com/share/p/1Gje8cG37n/ 	25/07/ 2025	Tbilisi, Georgia	50	Georgian VET providers, business representatives.
Public Institution n Center of Excellence in Construction	department meeting " civil and industrial construction" 	19/12/2025	PI CEC	18	specialized teachers
IIPLE	IIPLE European Project Presentation 	November 2025	IIPLE	18	Teachers and Trainers
SPECTRI	Annual award event (discussing project activities) https://www.facebook.com/share/p/1CzSz13Uo/?mibextid=wwXlfr	26/12/2025	Spectri, Tbilisi	80-90	Members of the project's beneficiary institutions.

All the Partners meet on the regular status meetings. In the period from July until December there were 3 held online.

From 9-11 September 2025 the representatives of all the Partners took part in the study visit on Italy, working on site and taking part in the meetings with experts and specialists of reconstruction in Bologna, Perugia and Spoleto. Also the status meeting of the Partners took place there.

Table 5: Summary of the Partners' meetings

Partner	Name of the event and pictures	Date	Place	Number of attendees*	Target group*
ALL	Partners' meeting	14/07/2025	online	15	Members of the project's beneficiary institutions.
	Partners' meeting	27/10/2025	online	15	Members of the project's beneficiary institutions.
	Technical meeting on WP3	01/12/2025	online	15	Members of the project's beneficiary institutions.
	Study visit in Italy, Partners' meeting	9-11/09/2025	On side	28-40	Members of the project's beneficiary institutions, professionals, trainers



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Capacity Building Program for sustainable reconstruction

REBUILD

Project: 101182786 — REBUILD — ERASMUS-EDU-2024-CB-VET



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