

Local project activities in the frame of the 4th transitional meeting of the project

During the span time of the transnational meeting M4, in addition of the organization and mentoring of embedded learning and training activities required, support for technical visits to national and world heritage sites such as Monastery of Jerónimos and the Tower of Belém, and meeting with the local representatives from NOVA university and research centres (CTS - Centre of Technology and Systems , CENSE – Center for Environmental and Sustainability Research and CERIS - Civil Engineering Research and Innovation for Sustainability) was provided.

In the photo below, from right to left, visiting teachers, Peter Šenk from University of Maribor, Slovenia, Věra Glisníková from Brno University, Czech Republic, Elise Rémond and Sébastien Rémond from School of Engineers Polytech Orléans, University of Orléans, France, Chavdar Kolev from Faculty of Machinery and Construction Technologies in Transport Sofia, Bulgaria, Wei Wu from University of Natural Resources and Life Sciences Vienna, Austria and Daniel Aelenei from Civil Engineering Department of Faculty of Science and Technology of NOVA University of Lisbon, in the library of the faculty, after the meeting.



Photo by Daniel Aelenei



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Agenda 4th Transnational Project Meeting

Project 2018-1-RO01-KA203-049214

*Rehabilitation of the Built Environment in the Context of Smart City and Sustainable
Development Concepts for Knowledge Transfer and Lifelong Learning*

RE-BUILT

ERASMUS+ programme KA2 – HIGHER EDUCATION STRATEGIC PARTNERSHIPS

October 25 - 27, 2021

TUIASI
BOKU
UO
UNL
UNICAS
UM
HST
BUT

**NOVA University Lisbon
Lisbon – Portugal**

Date: October 25 – 27, 2021

Venue: NOVA University Lisbon, Portugal, Department of Civil Engineering,
Building IX, Room 4.22

Planned participants

Nr.	Name	Organization	Organization's address
1	Ancuța ROTARU Assoc. Professor, PhD Project director, TUIASI	“Gheorghe Asachi” Technical University of Iași	67, Prof.dr.doc. Dimitrie Mangeron St., 700050, Iași, Romania
2	Vasilica CIOCAN Assoc. Professor, PhD Project member, TUIASI	“Gheorghe Asachi” Technical University of Iași	67, Prof.dr.doc. Dimitrie Mangeron St., 700050, Iași, Romania
3	Dashnor HOXHA Professor, PhD Deputy project director	University of Orléans	Chateau de la Source, 45067 Orléans, France
4	Wei WU Professor, PhD Project coord. BOKU	University of Natural Resources and Life Sciences	Gregor Mendel Strasse 33, 1180 Vienna, Austria
5	Jingxiu WANG Project member BOKU	University of Natural Resources and Life Sciences	Gregor Mendel Strasse 33, 1180 Vienna, Austria
6	Vera GLISNIKOVA Assist. Professor Project coordinator BUT	Brno University of Technology	Antoninska 548/1, 60190, Brno, Czech Rep.
7	Peter SENK Assist. Professor, PhD Project coord. UM	University of Maribor	Slomskov Trg 15, Maribor, 2000 Slovenia
8	Chavdar KOLEV Assoc. Professor, PhD Project member HST	Higher School of Transport “Todor Kableshkov”	Geo Milev Str 158, 1574 Sofia, Bulgaria



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9	Kalina SEMOVA Assist. Professor, PhD Project member HST	Higher School of Transport “Todor Kableshkov”	Geo Milev Str 158, 1574 Sofia, Bulgaria
10	Assunta PELLICCIO Assist. Professor, PhD Project member UNICAS	University of Cassino and Southern Lazio	Viale dell Università – Campus Folcara, 03043 Cassino, Italy
11	Daniel AELENEI Assoc. Professor, PhD Project coordinator NOVA	NOVA University Lisbon	Campus de Campolide 1099-085 Lisbon, Portugal

24/10/2021

13:00 – 24:00

The arrival of participants, accommodation at hotels

Work programme

Day 1: 25/10/2021

10:00 – 10:30	Registration of participants (NOVA University Lisbon, Portugal, Department of Civil Engineering, Building IX, Room 4.22)
10:30 – 13:00	<p>Programming, preparation, and directing the intensive post-graduate programme for teaching and learners <i>Sustainable Rehabilitation of the Built Environment</i> held in Maribor (3-14 November 2021) and Orleans (24 November - 5 December 2021):</p> <ul style="list-style-type: none"> - Forecasting operating procedures for student participation at the post-graduate programmes <i>Sustainable Rehabilitation of the Built Environment</i> in Maribor (C11) and Orleans (10). - Discussion on lectures given in Maribor (C7) and Orleans (C6) according to the specific topic assigned for each partner team. <p><i>(TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)</i></p>
13:00 – 15:00	Lunch at NOVA University



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15:00 – 15:45	Running a brainstorm session to forecast distinct versions of questionnaires measuring attitudes, preferences, opinions, and intentions of a relatively large number of respondents on the post-graduate programme <i>Sustainable Rehabilitation of the Built Environment</i> . (TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)
15:45 – 16:30	Final preparations for uploading the documents of post-graduate intensive study programme with new contents in progress on the online RE-BUILT platform: courses, applications, lectures, curricula, connected documents (TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)
16:30 – 18:30	Programming, preparation, and directing both editorial appearances projected to support the Multiplier Event in Vienna (Springer Book – Monography and Sustainability – Special Issue). <ul style="list-style-type: none"> - Abstract - Full papers Springer - Extension of selected papers (limitations) - Full papers in Sustainability Special Issue (TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)

Day 2: 26/10/2021

10:00 – 13:00	Programming, preparation, and directing the multiplier event entitled <i>Knowledge Transfer on Sustainable Rehabilitation and Risk Management in Built Environment – KNOW-RE-BUILT</i> held at BOKU, Vienna, on December 2021. <ul style="list-style-type: none"> - Forecasting the proceeding of the <i>KNOW-RE-BUILT</i> scientific event; - Selection of the proceedings template according to the rules of the publishing journal for a special issue. - Debate on the scientific papers published at the <i>KNOW-RE-BUILT</i> multiplier event (intellectual outputs). The role and responsibility of each partner in the dissemination plan of the RE-BUILT outcomes. - Forecasting the Agenda of the <i>KNOW-RE-BUILT</i> scientific event; - Consultation on the invited stakeholders at the <i>KNOW-RE-BUILT</i> multiplier event. (TUIASI, BOKU, UO, UNICAS, UM, HST, NOVA, BUT)
13:00 – 15:00	Lunch at NOVA University
15:00 – 16:30	How legal, institutional and regulatory framework for design, implementation and management of the postgraduate development programme for professionals on the rehabilitation of the built environment: national/institutional legal and regulatory for postgraduate and LLL (Life Long Learning), and identification of “good practices”, strong points and barriers for a wide spreading of practices



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	<p>and knowledge transfer as well as for the internationalization can be applied to RE-BUILT. Appraisal/identification of practices that could be promoted on the framework of the project (TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)</p>
16:30 – 18:30	<ul style="list-style-type: none"> - Analysis of the RE-BUILT Budget. Discussion on financial management. - Analysis of each partner team REPORT on how every associate university defines its specific legal, institutional and regulatory frameworks and directions for the design, implementation, and management of the post-graduate programme <i>Sustainable rehabilitation of the built environment</i> as discussed at the 3rd transnational project meeting held in Orleans on August 27-29, 2019. <p>Analysis of local coordinators specific role in the management, quality, implementation, risk mitigation, and intellectual outputs of the project. (TUIASI, BOKU, UO, USE, UNICAS, UM, HST, BUT)</p>

Day 3: 27/10/2021

10:00 – 13:00	Technical visit (the attendees at M4 + C8 meetings)
13:00 – 15:00	Colleague Lunch (the attendees at M4 + C8 meetings)
15:00 – 17:30	Technical visit (the attendees at M4 + C8 meetings)
17:30 – 18:30	Plenary meeting (the attendees of M4 + C8 meetings)