



Projekt	RecoverIND <i>"Ecological and Innovative technologies for recovering industrial areas form LCA , and Energy Efficiency point of view"</i>
Number of the contract:	2020-1-RO01-KA203-080223
Place	Institute of Building Engineering, Faculty of Civil and Transport Engineering ul. Piotrowo 5, 61-138 Poznań Poland, Building A2

PROGRAMM

Seminar in Poznań 25.03.2022		
8:30 - 9:00	Arrival of Participants	
9:00 - 9:20	Welcome Participants by Organizer <i>PhD. DSc. Eng. Katarzyna Rzeszut, prof. PP</i> <i>PhD. Eng. Marlena Kucz, prof. PP</i> <i>Institute of Building Engineering, Faculty of Civil and Transport Engineering</i>	
9:20 - 9:30	Expected results of RecoverIND project <i>PhD. Radu Muntean</i> <i>Faculty of Civil Engineering, Transilvania University of Brasov</i>	
9:30 - 9:40	Common learning outcomes on industrial areas restoration with new technologies <i>PhD. David Caparrós Pérez, CTM, Business Association for Research of Marble</i>	Room 123
9:40 - 10:05	Life Cycle Assessment of Industrial Building Construction and Recovery Potential, Case Studies in Seville <i>PhD. Madelyn Marrero, Prof. PhD. Alejandro Martínez-Rocamora, Universidad de Sevilla</i>	
10:05 - 10:30	Object inventory using non-contact measurement <i>PhD. Eng. Monika Siewczyńska</i> <i>Institute of Building Engineering, Faculty of Civil and Transport Engineering</i>	
10:30 – 11:00	Coffee break	Room 139
11:00 - 12:00	Practical application of innovative 3D multi-photogrammetry technology in the preparation and implementation of an investment project on the example of a newly designed thermal power plant. newly designed heat and power plant), <i>Eng. Tomasz Bakalarz, Chief Specialist for BIM & PDS Systems, Softdesk Systems Center,</i> <i>Eng. Tomasz Bubas, Chief Specialist for CBROI Systems, Softdesk Systems Centerbreak</i>	Room 123
12:00 - 12:15	Summary	