

TBMCE 2024: PRELIMINARY CONFERENCE PROGRAMME/ OKVIRNI PROGRAM KONFERENCE

WEDNESDAY / SREDA, 4. 9. 2024

14.00 - 14.45	<p>Opening Ceremony</p> <ul style="list-style-type: none"> • Ministry of the Economy, Tourism and Sport • Ministry of Cohesion and Regional Development • Mag. Aleksandra Podgornik, Director of Chamber of Commerce and Industry of Štajerska • University of Maribor • Prof. dr. Zdravko Kravanja, UM FKKT, President of the TBMCE conference
14.45 - 16.15	<p>Opening Round Table: Circular Economy transition in the South-East Europe / Prehod v krožno gospodarstvo v Jugovzhodni Evropi /</p> <p>Moderated by: Nina Meglič, coordinator of SRIP – Circular Economy, Chamber of Commerce and Industry of Štajerska</p> <p>Milena Rmuš, Coordinator for Energy Efficiency and Environment Protection in the Chamber of Economy of Montenegro (online)</p> <p>Radman Šelmić, Advisor to the President for green and circular economy at Privredna komora Srbije, Chamber of Commerce and Industry of Serbia</p> <p>Gordana Pehlec Pavlović, Independent Advisor, Industry Division, Industry and Sustainable Development Sector, Croatian Chamber of Economy</p> <p>Ismar Čeremida, Sustainable Growth Sector Leader, UNDP Bosnia and Herzegovina</p> <p>Blerim Zlatku, State Advisor, Industrial Policy, Investments and CSR, Ministry of Economy, Republic of Macedonia</p> <p>Slobodan Šešum, Director General, Directorate for Economic and Public Diplomacy, Ministry of Foreign Affairs Slovenia</p>
16.15 - 17.00	Keynote Lecture: EIT Raw Materials RIS Adria Hub
17.00 - 17.30	Coffee break
17.30 - 19.00	<p>Panel discussion 1: The transition to carbon neutrality in the energy intensive industry / Prehod energetske intenzivne industrije v ogljično nevtralnost</p> <p>Moderated by: dr. Tine Seljak, Faculty of Mechanical Engineering, University of Ljubljana</p> <p>dr. Blaž Likozar, Head of Department of Catalysis and Chemical Reaction Engineering, National Institute of Chemistry</p>

	<p>Tilen Sever, procurator, RC eNeM</p> <p>dr. Peter Kosin, CEO at INEA d.o.o.</p> <p>Andrej Gnezda, director general, Directorate for climate policy, Ministry of Environment, Climate and Energy</p>
20.00 -	Get Together

THURSDAY / ČETRTEK, 5. 9. 2024 – Coorganized by GREENE 4.0

9.00 - 9.45	<p>Plenary Lecture: Prof. Dr. Petar Sabev Varbanov, Full Professor at Széchenyi István University in Győr, Hungary, Head of SPIL – Sustainable Process Integration Laboratory, NETME Centre, FME, Brno University of Technology – VUT Brno, Czech Republic</p> <p>Chair: full professor Zdravko Kravanja, PhD, University of Maribor, Faculty of Chemistry and Chemical Engineering</p>	
10.00 - 11.30	SCIENTIFIC LECTURES	<p>Panel discussion 2: Valorisation of used and contaminated wood / Valorizacija odsluženega in onesnaženega lesa</p> <p>Moderated by: full professor Primož Oven, PhD, University of Ljubljana, Biotechnical faculty</p> <p>doc. dr. Boštjan Lesar, University of Ljubljana, Biotechnical faculty</p> <p>dr. Aleš Ugovšek, CEO at M SORA d.o.o.</p>
11.30 - 12.00	COFFEE BREAK	
12.00 - 13.30		<p>Panel discussion 3: Krožno gradbeništvo in mineralna karbonatizacija / Circular Construction and Mineral Carbonation</p>

		<p>Dr. Vilma Ducman, Head of Laboratory for Cements, Mortars and Ceramics, Slovenian National Building and Civil Engineering Institute</p> <p>Moderated by: dr. Primož Operčkal, Slovenian National Building and Civil Engineering Institute</p>
13.30 - 14.30	LUNCH	
14.30 - 15.00	<p>Poster session</p> <p>1st place winners 500 € 2nd place winners 300 € 3rd place winners 200 €</p> <p>Powered by EIT Raw Materials RIS Adria Hub</p>	
15.00-15.30	<p>Presentation by the Ministry of Cohesion and Regional Development:</p> <p>European Cohesion Policy and Slovenian Sustainable Smart Specialisation Strategy - S5</p>	
15.30-17.00	<p>Panel discussion 4: Critical raw materials and circular economy transition</p> <p>Moderated by: EIT Raw Materials RIS Adria Hub</p>	
17.10-17.30	<p>Presentation of the project GREENE 4.0</p> <p>Empowering SMEs: Overcoming Barriers to Green and Digital Technology Adoption with the User Acceptance Model</p>	
17.30-18.30	SCIENTIFIC LECTURES	
20.00	GALA DINNER	

FRIDAY / PETEK, 6. 9. 2024

9.30 - 11.00	SCIENTIFIC LECTURES	Industrial Symbiosis and Its Opportunities for the Industry Guest speaker: Per Møller, Senior Symbiosis Developer, Kalundborg Symbiosis Moderated by: Tanja Berglez Krivec, LCA practitioner, SRIP – Circular Economy, Chamber of Commerce and Industry of Štajerska
11.00 - 12.30	Panel discussion 5: AI and circular economy: a match made in heaven? / AI in krožno gospodarstvo: kombinacija iz nebes? Moderated by: Andreja Lampe, SRIP GoDigital Primož Cigoj, PC7 d.o.o. Blaž Jakopin, Priot Luka Stopar, Solvesall d.o.o.	Practical workshop: Why we need LCA training – challenges and opportunities (EPICENTER project) Max. 25 participants Organized by Slovenian National Building and Civil Engineering Institute
12.30-13.15	BRUNCH	
13.15 - 14.00	KEYNOTE LECTURE (TBC)	
14.00 - 14.30	CLOSING CEREMONY & POSTER AWARD	
14.30 - 15.30	Workshop CIHUB: Refining the User Acceptance Model with Local Stakeholders (only for registered participants) Moderated by: Maja Sušec, Pomurje technology park	