





## INVITATION

## Workshop: A systemic approach to support the transition of Bosnia and Herzegovina to the cicular economy (CE)

<u>19 April 2023, 15.00 – 18.30</u>

Venue: Hotel Marriott, Skenderija 1, Sarajevo, Bosnia Herzegovina

**Participants:** EUSAIR Pillar Coordinators for TSG 3 and TSG 3 members, coordinators and members from TSGs, EUSAIR Facility Point representatives, Commission representative(s), representatives from the sectors/Ministries, interested public, potential projects beneficiaries/partners

**Chairs: EUSAIR Pillar Coordinators for TSG 3** 

Each of the countries in the Adriatic-Ionian region has either developed or is in the process of developing or adopting a Roadmap for Circular Economy. Non-EU countries with economies in transition, particularly those with inadequate waste management, have great opportunities and potential to pay special attention to this issue. Relevant experts from the EU and the region who would participate in the Workshop in Bosnia and Herzegovina will provide information on why and how approaching the transition to the circular economy.

19 April 2023 – PART 1 Supporting the transition the circular economy in Bosnia and Herzegovina – why and how?  Moderator of the workshop: Ram Dušić Hren (confirmed/onsite)	
14:30-15:00	Welcome coffee - Registration
15:00-15:10	<ul> <li>Opening speeches by TSG3 pillar coordinators</li> <li>Mitja BICELJ, EUSAIR Pillar Coordinator for TSG 3, Slovenia</li> <li>Senad OPRAŠIĆ, EUSAIR Pillar Coordinator for TSG 3, Bosnia and Herzegovina</li> </ul>
15.10 – 15.25	2. The Current State of Circular Economy in Bosnia and Herzegovina: Challenges and opportunities in Transitioning to the CE





	<ul> <li>Center for Economic, Technological and Environmental Development Sarajevo – CETEOR, Adna Šovšić</li> </ul>
15.25 – 15.40	<ul> <li>3. "Importance of Detailed Energy Audits in Advancing Circular Economy in Process Industries- case study SSL Lukavac, BiH"</li> <li>Center for Economic, Technological and Environmental Development Sarajevo – CETEOR, Muamer Hromić</li> </ul>
15:40 – 16:00	<ul> <li>The role of the CE in the green transition in the EUSAIR region/Western Balkans</li> <li>Circular Change, Marco Segovia (online)</li> </ul>
16:00 – 16:15	<ul> <li>Deep demonstration project in Slovenia</li> <li>EIT Climate KIC, Bart Stegeman (online)</li> </ul>
16:15 – 16:30	<ul> <li>SRIP Circular Economy – supporting CE in Slovenia</li> <li>ŠGZ – SRIP Circular Economy, Nina Meglič (online)</li> </ul>
16.30 – 16.45	7. Interactive session: Transferring good practices in CE to BiH (online with menti meter)
	Building circular and digital communities and business models
16:45 – 17:00	<ul> <li>8. An example of the Circular 4.0 community of the Alpine Space</li> <li>Majda Potokar MSc, Technology Park Ljubljana</li> </ul>
	<ul> <li>9. New digital technologies (VR/AR, blockchain, AI) supporting the transition to the CE</li> <li>Aleš Pevc, Technology Park Ljubljana (online)</li> </ul>
16:45 – 17:00	10. Good practices of the CE in SMEs
	<ul> <li>Kostja Klabjan, Energy+ d.o.o./Clera.one, microplastics (online)</li> <li>Andreja Palatinus s.p., marine litter recycling (online)</li> </ul>
17:00 – 17:15	Coffe break
	Tools and approaches of the circular economy
17:15 – 17:30	11. Circular economy design – a key model of the CE
47.20 47.45	<ul> <li>Bojana Fajmut, designer</li> <li>12. LCA analysis as a tool of measuring the CE impact</li> </ul>
17:30 – 17:45	University of Maribor, Dr. Annamaria Vujanović (online)
17:45 – 18:30	13. Interactive discussion and conclusions
18:30	Light dinner

The event will be held in English.

Due to a limited number of participants, prior registration is required <u>HERE.</u> Registration will be accepted until Tuesday, 18.4.2023 by 12.00.



