

SCRREEN Symposium

Thursday 30th March 2023

Grand Plaza Hotel

Slovenska cesta 60, 1000 Ljubljana, Slovenia

8:30	Symposium registration	
9:00	Mr. Eugen Andreiadis , SCRREEN2 Coordinator, CEA, France	Welcome and introductory remarks
9:15	Opening speech and keynote presentations <i>Impact of the European CRM Act, potential in the Balkan region, Slovenian dynamics and perspectives</i> Ms. Constanze Veeh , European Commission, DG GROW Mr. Slavko Šolar , Sustainable Energy Division, UNECE Mr. Miloš Bavec , Geological Survey of Slovenia	
		Geology knowledge base for sustainable supply of raw materials in EU – SEE region potential and perspectives
10:20	Coffee break	
10:50	Critical raw materials in the EU (session 1) <i>Assessing the current value chains through various case studies. Contributions from European projects and initiatives</i> Ms. Rebecca Lentini , CRM Alliance Mr. Nabeel Mancheri , Rare Earth Industry Association Mr. Stéphane Bourg , PROMETIA Association Ms. Anna Ladenberger , Geological Survey of Sweden Ms. Cynthia Latunussa , Joint Research Centre of the European Commission	
		The CRM Act – An industry perspective Bottlenecks to build a European rare earth value chain FutuRaM Project - Securing the supply of secondary & critical raw materials in the EU EC's RMIS 3.0 – looking at future raw material value chain knowledge needs
12:30	Buffet lunch	
14:00	Critical raw materials in the EU (session 2) <i>SCRREEN network vision and key analysis</i> Ms. Snježana Miletić , EuroGeoSurveys Ms. Sophie Damm , BRG-DERA, Germany Mr. Michael Samouhos , National Technical University of Athens, Greece Mr. Otmar Deubzer , United Nations Institute for Training and Research (UNITAR)	
		EU International Center of Excellence on Sustainable Resource Management Vanadium for Emerging Technologies: A case study using DERA's Raw Materials Monitoring Lithium availability through the exploitation of new raw materials using novel technologies Mining, processing, using – and being green, ethical and legal!? Other considerations related to raw materials

	<p>Ms. Neelam Mughal, Innovate UK KTN</p> <p>Mr. Glenn Aguilar Hernandez, Leiden University, Netherlands</p>	An overview of CRM global markets, and considerations for the future CRM supply/demand
16:00	Coffee break	
16:30	<p>Perspectives on critical raw materials for a sustainable future (session 3) <i>Evolution of future demand and supply driven by electric mobility, digitalization and the energy transition</i></p> <p>Mr. Luis Tercero Espinoza, Fraunhofer ISI, Germany</p> <p>Mr. Stéphane Bourg, BRGM – Ofremi, France</p> <p><i>*Additional speakers to be confirmed</i></p>	
17:15	<p>Closing lecture</p> <p>Mr. Nikolaos Arvanitidis</p>	
17:50	Conclusions	
18:00	Closing of the symposium	
18:30	Cocktail reception	
19:30	Dinner	