## Cosmic Małopolska – Cosmoi in Małopolska

AGORADA+ discusses harnessing aerospace technologies, Smart City concepts, and life sciences for regional development

11-12 December 2023

## **AGENDA**

## Day 1 - Thursday, 11 December 2023

8:30 – 9:00	Registration of participants and Welcome coffee
9:00 – 09:30	Opening Speeches. Welcoming Address Moderator: Anna Sowa-Jadczyk, Małopolska Regional Development Agency - MARR SA
	Szymon Strzelichowski, Małopolska Regional Development Agency     President
	Józef Gawron, Deputy Marshal of the Małopolska Region
	<ul> <li>Jerzy Muzyk, Vice President of City of Kraków</li> </ul>
	<ul> <li>Jakub Boratyński, European Commission, DG GROW Director Networks &amp; Governance</li> </ul>
	Roberta Dall'Olio, EURADA Director
	Setting the Scene – Regional Priorities – Role of Clusters Moderator: Roberta Dall'Olio, EURADA director
09:30 – 10:30	<ul> <li>Presentation of the input paper on Małopolska Region: Dr. Jan-Philip KRAMER, Prognos3</li> </ul>
	Pannel Discussion
	<ul> <li>Katarzyna Szumielewicz, Programme Manager at DG REGIO Unit Poland</li> </ul>
	<ul> <li>Agnieszka Bachorz, Deputy Director, Marshal Office of the Małopolska Region</li> </ul>
	• Kazimierz Murzyn, Managing Director of LifeScience Kraków Cluster
	<ul> <li>Andrzej Czulak, PhD Eng., Polish Cluster of Composite Technologies</li> </ul>
	<ul> <li>Sebastian Rynkiewicz, Vice-President of the Polish Clusters Employers' Association, CEO Evoluma Industry Cluster</li> </ul>

	MODULE I: Prospects for Harnessing Aerospace for Regional Development
	Moderator: Noemi Zabari, PhD, CEO of Astroteq.ai, Polish Cosmic Cluster
	Keynote speech: Space and aviation technologies in Małopolska: Strategy vs reality – the region's actors (10 mins)
	<ul> <li>Prof. Tadeusz Uhl, PhD, DSc, ME AGH University of Science and Technology</li> </ul>
	Exploring the Nexus: Space Technology, Social Perspectives, and Everyday Life Applications (10 mins)
	Marcin Zwierżdżyński, PhD, AGH University of Science and Technology
	NEREUS and SATSDIFACTION project: cooperation for regional development (15 mins)
	Mirko Mazzarolo, Veneto Region, Satsdifiation project coordinator
	Eng. Carlo Masetto, Veneto Region, Spatial Planning Department
	Panel discussion (45 mins)
10:30 – 12:00	- Who needs aerospace technology (societal perception/awareness of its
	importance for the development of regions)?
	- How can the development of aerospace technologies be promoted (view of
	entrepreneurs, scientists, clusters)?  - How can we use aerospace technology to solve contemporary challenges (e.g.,
	climate change adaptation and mitigation)?
	<ul> <li>Prof. Tadeusz Uhl, PhD, DSc, ME, AGH University of Science and Technology</li> </ul>
	<ul> <li>Simona Moraglia, R&amp;D Manager, OMA (Officine Meccaniche Aeronautiche)</li> </ul>
	<ul> <li>Marcin Giza, CEO of SpaceShip Foundation, Space Technology Cluster</li> </ul>
	<ul> <li>Marcin Szender, Silesian Aviation Cluster</li> </ul>
	<ul> <li>Ph. D. Adam Jan Zwierzyński, CEO &amp; Co-founder of Solar System Resources Corporation Sp. z o. o.</li> </ul>
	Questions and Answers (10 mins)
12:00 – 12:15	Coffee Break MODULE II: Cosmic Kraków – Smart Cities
	MODULE II: Cosmic Krakow – Smart Cities  Moderator: Agnieszka Wójtowicz-Wróbel, Cracow University of Technology
	Smart territories – how to engage with the NEB initiative (10 mins)
	<ul> <li>Borislava Woodford, Joint Research Centre - JRC, European Commission</li> </ul>
12:15 – 13:45	How does Kraków become Smart as a Heritage City and what does that mean for its residents? (10 mins)
12.15 – 13.45	Robert Piaskowski, Plenipotentiary of the Mayor of Kraków for Culture
	The Smart City concept in cluster collaboration (15 mins)
	<ul> <li>Irena Łobocka, Manager, Sustainable Infrastructure Cluster, EPIX project</li> </ul>
	Tamás Gyulai, STEPP Cluster from Hungary, EPIX project
	Panel discussion (45 mins)
	- and address ( is tilling)

	<ul> <li>New European Bauhaus, cultural and creative industries clusters and social innovation initiatives – do they really work?</li> </ul>
	<ul> <li>Mágui Lage, R&amp;D Engineer/Project Manager, Centre for New Energy Technologies - EDP NEW, H2020 POCITYF</li> </ul>
	<ul> <li>Xabier Pérez de Arenaza, HABIC Cluster from Spain, EPIX project</li> </ul>
	• Nuno Bilo, Mechanical Engineer, Municipality of Évora, H2020 POCITYF
	<ul> <li>Jan Sienkiewicz, Proxy of the Regional Development Agency of Bielsko- Biała – ARRSA</li> </ul>
	<ul> <li>Marta Krakowiak, Manager, European Lighting Cluster Alliance - ELCA, EPIX project</li> </ul>
	Questions and Answers (10 mins)
13:45	Lunch Break
	MODULE III: Cosmic People (life science) Moderator: Kazimierz Murzyn, Managing Director, LifeScience Kraków Cluster
	"Cosmic" medicine and biology – life sciences clusters and development directions (60 mins)
	<ul> <li>How can aerospace technologies be used to promote developments in the life sciences? Can we provide examples of applications in healthcare, the food industry, or the environment?</li> </ul>
	<ul> <li>Are there examples of technologies that have been brought together in aerospace to create new value for healthcare?</li> </ul>
15:15 – 16:15	<ul> <li>Aerospace technologies have led to the development of a wide range of competences that can be transferred to the healthcare sector. What are specific competencies, and how are they/can they be implemented?</li> </ul>
15.15 – 10.15	- What advice can we give to those who want to use the path of aerospace technology to their advantage?
	• Paweł P. Łabaj, PhD, Eng., CEO of Onebiome
	Montserrat Daban, President of the European Bioregions Council
	<ul> <li>Justyna Topolska, PhD, Eng., AGH University of Science and Technology</li> </ul>
	<ul> <li>Agata Kołodziejczyk, PhD., AGH University of Science and Technology</li> </ul>
	Sebastian Larme, Stamax
	<ul> <li>Antonio Novo, President of the European Cluster Association</li> </ul>
	Questions and Answers (15 mins)
16:15 – 18:00	Networking and Cocktail RECEPTION
10.13 – 10.00	Day 1 program concludes at maximum 18:00

## Day 2 – Thursday, 12 December 2023

08:30	Welcome Coffee
09:00	MODULE IV: From Cosmos to Earth – Financing Opportunities Different ways of financing innovation (financial instruments, services to support innovation, best practices) & new funding opportunities (45 mins) Moderator: Magda Ribeiro Rodrigues, EQA
	Regional Innovation Valleys (20 mins)
	<ul> <li>Magdalena Cymerys, Policy Officer at DG RTD</li> </ul>
	Simon Bogaard, ROM Utrecht, Regional Innovation Valley candidate
	Interventions (25 mins)
	Jarosław Chojnacki, Krakow Technology Park
	Marek Przeor, Euroclusters financing opportunities
	Angelika van Es, Interreg Central Europe
10:00	Questions and Answers (15 mins) Pitching session
10.00	Moderator: Giacomo Frisanco, EURADA
	CLIMAAX Project Open Call
	Development Agency Zagreb
	• EQA
	Klaster LifeScience Krakow
	Open Hub Creative Cluster
	open nub creative cluster
10:30	Coffee Break
10:45	Continuation Pitching session Moderator: Giacomo Frisanco, EURADA
	Oy Merinova Ab/EnergyVaasa Cluster
	<ul> <li>Polish Cluster of Composite Technologies</li> </ul>
	Smart Secure Networks
	<ul> <li>South Poland Cleantech Cluster</li> </ul>
	<ul> <li>ZADRA NOVA RDA</li> </ul>
11:30	Focus on Ukraine
	Funding opportunities and opportunities for collaboration
	Moderator: Marek Przeor, European Commission, DG GROW Cluster Policy
	Anastasiia Sorokina, Financial Services Development Chief Specialist
	Alexandre Yurchak, CEO of Ukrainian Cluster Alliance
	• Yevhen Rokytskyi, Chairman of the Board of the All-Ukrainian
	Association of Innovative Space Clusters
	<ul> <li>Andrzej Słodki, Head of Joint Secretariat Interreg NEXT Poland –         Ukraine 2021-2027     </li> </ul>
12:00	
12:00	Closing remarks

	<ul> <li>Agnieszka Bachorz, Deputy Director, Marshal Office of the Małopolska Region</li> </ul>
	<ul> <li>Joanna Jakubowska-Łazęcka, MARR Deputy Director for Innovation and Business Development</li> </ul>
	Roberta Dall'Olio, EURADA Director
	<ul> <li>Teodora Jilkova, ECCP representative</li> </ul>
12:30	Lunch Break
13:30	STUDY TOUR: ASTOR Show Room
16:00	EURADA MEMBERS Meeting
16:30	PRESENTATION OF NEW EURADA MEMBERS