



Building capacities and the knowledge base for regenerative economy stewardship

CROSS-REIS Barcelona - Agenda

Where: EMEA offices- Recinte Modernista de Sant Pau, Carrer de Sant Antoni Maria Claret-167, 08025 Barcelona, Spain

When: 28 October - 1 November 2024

Day 1 - 28 October

Theme: Building CROSS-REIS network research capacities to foster and support Regenerative **Innovation eco-Systems in Europe**

	9:30-10:00	Welcome & morning coffee		
	10:00-10:30	Exploring policy needs: European policies for regenerative economy development (EU Nature Restoration Law). Rym Ayadi PhD, Founder and President of EMEA		
	10:30-11:00	 Regenerative economy principles. What are regenerative business models? How do regenerative differ from sustainable or circular business models? Carlo Sessa, Senior Researcher, EMEA 		
	11:00-11:15	Coffee break		
2	11:15-12:30	CROSS-cutting opportunities to share data, tools and enhance research on REIS (REgenerative Innovation eco-Systems) for the restoration of: • Agricultural and forest ecosystems. • Urban ecosystems. EMEA, OSLOMET, POLIEDRA & All partners		
	12:30-14:00	Lunch break		
	14:00-15:30	Familiarization with the research-intensive partners' portfolios of capacities shared in CROSS-REIS: • Euro-Mediterranean Economists Association, EMEA • Poliedra Politecnico di Milano, POLIEDRA • Oslo Metropolitan University, OSLOMET		
	15:30-16:00	Coffee break		
	16:00-17:00	Roundtable: widening partners' research enhancing/capacity building goals and possible synergies with the research-intensive partners' capacities. University of Ljubljana, UL, Slovenia University of Rijeka, EFRI, Croatia University of Nis, FEUN, Serbia University of Montenegro, UOM, Montenegro Institute for Habitat Development, Co-PLAN, Albania Development Solution Associates, DSA, Albania Moderated by Carlo Sessa, Senior Researcher, EMEA		























Day 2 - 29 October

Theme: Building up synergies between partners' research aims and EMEA capabilities

Welcome & morning coffee
EMEA activities and capabilities.
Yeganeh Forouheshfar PhD, Senior Researcher EMEA & EMEA's Team
Citizens' empowerment and stewardship of future-oriented policymaking: The Territorial Quality of Life Living Labs approach and practice.
Moderated by Carlo Sessa, Senior Researcher, EMEA
Coffee break
 Advanced discussion on finding synergies: Between research-intensive partners to better integrate data, tools and regenerative innovation approaches. With the widening countries partners to facilitate CROSS REIS targeted research in the national contexts.
Moderated by Carlo Sessa, Senior Researcher, EMEA
Lunch break
 Mini course: How to craft policy relevant research messages and impact policy making. Tips on simplifying complex research findings and crafting clear, actionable messages for policymakers. Engage in interactive discussions and explore concrete examples that demonstrate how research can align with policy impact. Presented by Magali Outters, Senior International Sustainability Consultant
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Coffee break
 Working Session: Brainstorming and role-playing exercise: Brainstorm new approaches to increase the policy impact of your research. Practice pitching your research to a policymaker through a role-playing exercise.























Day 3 - 30 October

Theme: Nature capital and nature-based solutions

9:30-10:00	Welcome & morning coffee
10:00-10:20	Nature Capital & Nature Based Solutions. Nathalie Hilmi PhD, Section Head of Environmental Economics, Centre Scientifique de Monaco
10:20-10:30	REFOREST research outcomes, agroforestry practice and green financing schemes. Tiago Zibecchi, Junior Researcher EMEA
10:30-10:40	Landscape development and renewable energy in the context of Regenerative Economy. Ivan Hajdukovic PhD, Senior Researcher, École Polytechnique Fédérale de Lausanne
10:40-11:00	Regenerative Economy based on Natural Capital and Nature-Based Solutions. Enrique Doblas PhD, Transfer Officer, Centre for Ecological Research and Forestry Applications
11:00-11:15	Coffee break
11:15-12:30	 Discussion: how regenerative practices/nature-based solutions would fit in the widening partners' business and policy contexts? University of Ljubljana, UL, Slovenia University of Rijeka, EFRI, Croatia University of Nis, FEUN, Serbia University of Montenegro, UOM, Montenegro Institute for Habitat Development, Co-PLAN, Albania Development Solution Associates, DSA, Albania Moderated by Carlo Sessa, Senior Researcher, EMEA
12:30-14:00	Lunch break
14:00-16:00	 Training session: Strategic foresight capacity building. Three Horizons approach and practice. The TRIS (Transparent, Responsible, Inclusive, Sustainable) model of transition to a regenerative economy system and dashboard of indicators. Discussion: How can strategic foresight influence local policy? Moderated by Carlo Sessa, Senior Researcher, EMEA























Day 4 - 31 October

Theme: Workshop: Regenerative innovation ecosystem of Catalunya: challenges, practices and **Regenerative Future research directions**

9:30-10:00	Welcome & morning coffee
10:00-11:00	Barcelona's and Catalonia's transformative actions as an example of urban regeneration (Urban biodiversity/ circular Economy/ waste management) show practices. Bàrbara Pons PhD, CEO, Barcelona Regional, Urban Development Agency
11:00-11:15	Coffee break
	Post presentation Discussion & Question.
11:15-12:30	All Partners
12:30-14:00	Lunch break
14:00-15:30	Roundtable Discussion: Addressing Key Challenges hindering the Transition to a Regenerative Economy. Carlos Alberto Torres Guerrero PhD, Postdoctoral Researcher in Sustainability and Soil Sciences, BETA Tech Center Matilda van den Bosch PhD, Senior Researcher, Barcelona Institute for Global Health Tiago Zibecchi, Junior Researcher, EMEA Renato Casagrandi, Full Professor of Ecology, POLIMI Moderated by Carlo Sessa, Senior Researcher, EMEA
15:30-16:00	Concluding remarks & closing.
16:00-17:30	Time slot reserved for project leader activities.

Day 5 1st November

Visit in the morning 22@ district visit

Barcelona's 22@ district, known as the 22@ or the Innovation District, is an area of nearly 200 hectares built to transform the old industrial land of Poblenou (Sant Martí district) into a strategic concentration of knowledge-intensive activities. It is part of one of Europe's biggest urban regeneration schemes, begun during the 2000s.















