

Horizon Europe Brokerage Event Cluster 6 Calls 2025

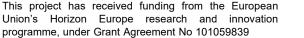
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# Bioregioning: Co-creating Nature: Positive Landscapes for People and Planet

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# Calls of Interest

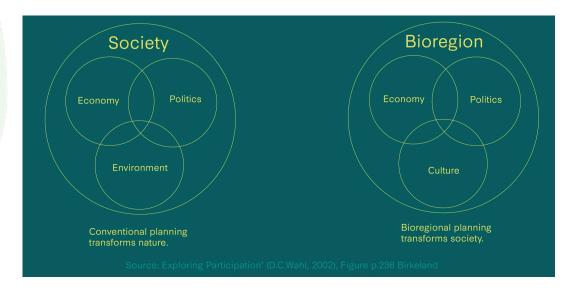
- HORIZON-CL6-2025-01-BIODIV-01-two -stage: Living labs co -creating innovative solutions for forests and freshwater ecosystems restoration
- HORIZON-CL6-2025-03-GOVERNANCE-03: Boosting the attractiveness of agriculture and the connection between the farming community and society
- HORIZON-CL6-2025-01-BIODIV-10: Supporting the implementation of nature restoration measures for sustainable farming systems





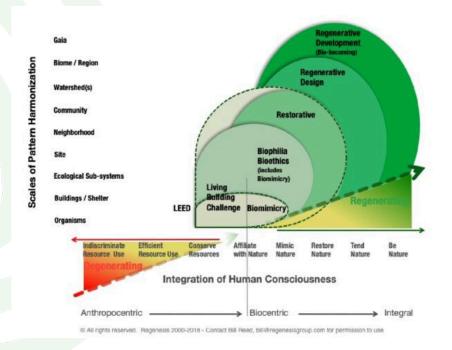
# What is a bioregion?

A bioregion is a geographical area with coherent and interconnected plant and animal communities , and other natural characteristics (often defined by a watershed) plus the cultural values that humans have developed for living in harmony with these natural systems. Because it is a cultural idea , the description of a specific bioregion uses information from both the natural sciences and other sources . Each bioregion is a whole "life -place" with unique requirements for human inhabitation so that it will not be disrupted and injured. People are counted as an integral aspect of a place's life. - Planet Drum Foundation









Regenerating ecosystems, creating conscious food systems, strengthening democratic relationships and through place -based living labs and grassroots participatory governance.

- Bioregions as the unit of transformation
- Bioregional Living Labs and Bioregional Centers as engines of co-creation through participatory grassroots governance
- Bioregional mapping + Integrated Landscape Management (ILM) = revitalizing rural communities
- Agroecology and agroforestry as food systems change tools
- IUCN Global Standard for Nature-based solutions (NbS) as a common framework





# Bioregioning Across 3 Horizon Calls

### **BIODIV-01**

Bioregional Living Labs through grassroots participatory governance and integrated landscape management (ILM)

### **BIODIV-10**

Bringing regeneration through ILM agroecological solutions that regenerate soil, water, and biodiversity and revitalize culture and rural communities from the ground up

### **GOVERNANCE-03**

Reconnecting land, culture, and community through bioregional organizing and sense making to bridge land generation and place -based participatory governance





# OFFERED (partner):

Consortium: 80+ organizations, institutions and bioregional experts with a confirmed EOI Regenerative Design - Bioregional systems, NbS, and ILM for landscape restoration Stakeholder Engagement - Coalition building, participatory governance, and facilitation Agri -Food Systems - Farm -to-fork entrepreneurship and impact & value chain strategy Communication: Science-storytelling, public engagement, and dissemination

# SOUGHT (coordinator and partners):

Agroecology & Agroforestry - Applied land -use innovation and climate -resilient systems

Digital Solutions - Tools for mapping, monitoring, co -creation, and knowledge exchange

Policy & CAP - EU law, Nature Restoration Law, and CAP implementation expertise

Business & Innovation - SMEs, cooperatives, and actors in nature -based and food systems

Academic Research - Social sciences, soil, forest, water, agriculture, and ecosystems





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