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 **8**
MARGs

QH based Multi-Actor
Regional Groups

 **8**
HUBs

Regional HUBs
established

 **1**
Toolkit

Set of multiple
SSbD assessment
tools

Project coordinator

Spring - Italian Circular Bioeconomy Cluster



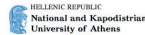
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Co-funded by the European Union and supported by the Circular Bio-based Europe Joint Undertaking and its members under Grant Agreement No 1010168363. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the CBE JU. Neither the European Union nor the CBE JU can be held responsible for them.



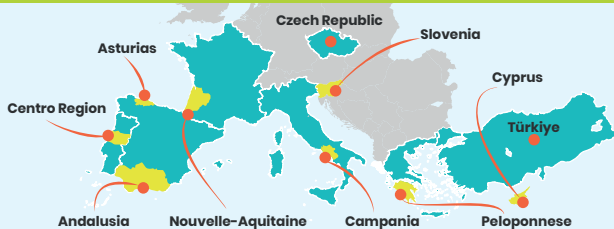
Supporting regional environmental sustainability assessment for the BIO-based sectors to improve INnovation, INdustries and INclusivity in SOUTH Europe

Scan to explore!



OUR MISSION

The BioINSouth project supports decision-makers in integrating ecological limits into regional bioeconomy strategies, focusing on circular bio-based activities. Coordinated by SPRING cluster and co-funded by the EU and CBE JU, it brings together fifteen partners from nine countries towards forming engaged Multi-Actor Regional Groups from the QH, upon which eight Regional HUBs will be created for the promotion and implementation of circular bioeconomy principles.



OBJECTIVES

- Setting up the Multi-Actor Regional Groups (MARGs) by involving at least eight stakeholders of the Quadruple Helix, per region
- Establishing the BioINSouth HUBs in each of the eight regions by providing guidelines for the action plan and mobilisation of the HUBs
- Developing new, or improve methodologies and digital tools for the assessment of environmental impact and circularity of bio-based systems
- Constructing an integrated toolkit to support decision-makers incorporate considerations of ecological limits into regional bioeconomy strategies and roadmaps
- Demonstrating the use of the integrated toolkit in HUBs level, while performing analyses of regional policies
- Co-developing policy recommendations for sustainability and circularity for strengthening integration into regional bioeconomy strategies
- Ensuring wide visibility and replication of the BioINSouth experience and results

IMPACT

- Enhance understanding of challenges and benefits of circular, bio-based solutions, especially in Widening countries and lagging regions without bioeconomy strategies
- The eight BioINSouth regions will implement monitoring systems and assessment of circularity and sustainability in bio-based systems, and will serve as pilots for the project's replication strategy
- BioINSouth multi-actor strategy aims to ensure efficient resource use, enhance economic performance and promote SSbD concepts within the bio-based sector

WORKPLAN

