





24 January 2024 10:00-12:00 CET

Smart Soils: Smart Specialisation meets EU Soil Mission

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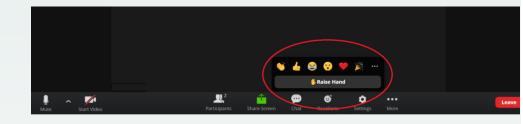






The event will be recorded





Use **Zoom chat**feature during the
whole event for
comments/reactions
/links/questions

Rise your hand and open your micro when you would like to intervein in the Q&A round after every block of interventions





- Habilitating a Europe-wide discussion about the relationship, at regional level, between the Smart Specialization Research and Innovation Strategies (RIS3) and the Soil Mission (SM).
- Stimulating local and regional stakeholders, including regions in Soil Health Living Labs with real examples
- Setting a seed for projects from the regional partnership level to think about soil health challenges





Part 1	Contextualisation of Smart Soils
10:00 - 10:05	Welcome and introduction to the event and the theme Cristina Gallardo - FUNDECYT-PCTEX on behalf of NATIOONS
10:05 - 10:25	Mission-oriented innovation policy, and novel forms of Smart Specialisation Mr Matthijs Janssen, Utrecht University
10:25 - 10:40	Introduction to the Soil Mission and its linkage to the Smart Specialisation Strategies Luis Sánchez Alvarez , European Commission, DG for Agriculture and Rural Development
10:40 - 10:55	The Smart Specialisation Strategies and its impact on the Missions Susana Elena Pérez , S3 Community of Practice
10:55 - 11:05	Q&A

Part 2	Good Practices RIS3
11:05 - 11:15	Regional Good Practice Agro Ms Lucila Castro Rovillard - FUNDECYT-PCTEX (Extremadura – Spain)
11:15 - 11:25	Regional Good Practice Forestry Eva Skagestad , Forestry and Wood Dpt. County Governor of Innlandet (Norway)
11:25 - 11:35	Regional Good Practice Post-industrial Sophie Patrício, Head of Division for Promotion, Innovation and Regional Competitivenness CCDRC Edgar Carvalho, Director of the Technical Department of EDM - Mining Development Company (Centro - Portugal)
11:35 - 11:50	Q&A
11:50 - 12:00	Conclusions



157 Registered People

28 Countries (3 out of EU ME or Associated countries to HE)

5 Coordinators looking for Partners



Tool to find the participants and network with them

https://miro.com/app/b oard/uXjVN2jlbcA=/?sha re_link_id=47238643759









www.nati00ns.eu

NATIOONS supports **potential applicants** to the **calls of the Soil Mission** aiming to establish **100 Living Labs** on healthy soils by 2030.

It acts as a messenger of the Mission, raising awareness among national and regional stakeholders, providing access to capacity-building materials and information, spurring the discussions on the best Living Lab setups to address regional soil needs, and fostering early matchmaking for cross-regional LL clusters.































Supporting potential candidates to EU calls



Engagement events



Matchmaking (national)



Factsheets & online training



Helpdesk & FAQ



Living Labs methodology



Coaching



Webinars & thematic events



Matchmaking (transnational)

Inform, involve and promote.

43 countries (EU member states + associated countries)

Facilitate the creation of local Living Labs.

Engagement events online and along the way

Inform and train.

Open calls, types of peculiarities of Living Labs

Online support.

Answering questions about the creation of LLs

Training.

How to create, develop and expand a LL.

Support.

Available in local language, tutors appointed.

Inform, train and involve.

Different themes for specific uses of the areas.

Facilitate the creation of LLs partnerships.

Through online events and networking.



Part I Contextualisation of Smart Soils











Rise your hand and open your micro when you are invited to speak



Are soil health challenges clearly defined in the specialization of the regions in Europe ? What is missing in the strategies to advance soil health transformation?

How can we bring closer regional and research policies at regional and local levels to help transformation for more healthy soils in Europe?

What programs from regional and cohesion funds can be used to also contribute to soil health problems solving?



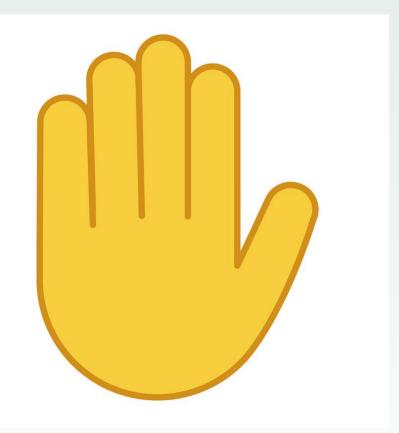
Part II Good Practices RIS3











Rise your hand and open your micro when you are invited to speak



What are the main challenge that you identify to foster soil health throught the implementation of specialization strategies in your regions?

Are the stakeholders partipating in your regional governance models aware of soil health challenges?

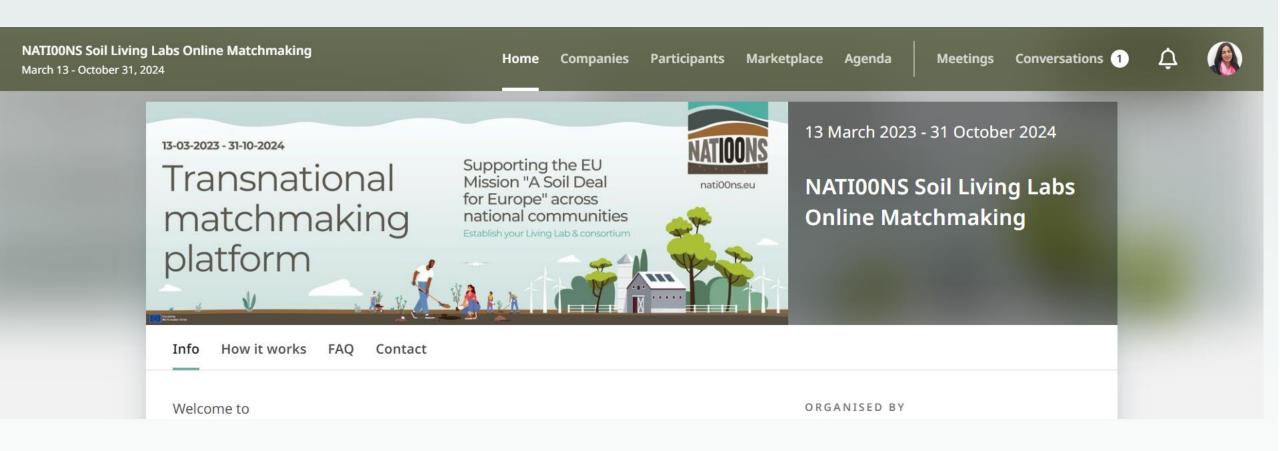


Q&A Coordinators looking for partners

What specific areas are you interested in for potential partnerships?	Which objective of the Soil Mission are you more interested in or willing to work on?
	Trineir objective or the con mission are you more interested in or trining to work on.
Research Collaborations; Knowledge	
Exchange; Case-study applications	Prevent erosion; Reduce the EU global footprint on soils
	Conserve and increase soil organic carbon stocks; Stop soil sealing and increase re-use of urban soils; Reduce soil pollution and enhance restoration; Prevent erosion; Improve soil structure to enhance soil biodiversity; Improve soil literacy in society
	Prevent erosion;Improve soil structure to enhance soil biodiversity; Reduce the EU global
Knowledge Exchange	footprint on soils;Improve soil literacy in society
Research Collaborations; Technology Transfer; Case-study applications	Reduce desertification; Conserve and increase soil organic carbon stocks; Reduce soil pollution and enhance restoration; Prevent erosion; Improve soil structure to enhance soil biodiversity; Reduce the EU global footprint on soils; Improve soil literacy in society
Funding Opportunities	Reduce desertification; Conserve and increase soil organic carbon stocks; Prevent erosion; Improve soil structure to enhance soil biodiversity; Improve soil literacy in society



TOOLS FOR INTERACTION BETWEEN THE PARTICIPANTS



572 participants waiting for your interactions for EU Mission Soil Living Lab Topics



HUMUS PROJECT: AN EXAMPLE OF REGIONS IN MISSION SOIL



As part of the EU Soil Mission, the HuMUS project engages and activates municipalities and regions to protect and restore soil health.



1. Breaking ground together: Solutions for urban and postindustrial soil de-sealing

14 December 2023, 10:00 - 12:00 CET

Organiser: Politecnico di Milano

2. Beyond gender barriers in the agrifood system: Innovative women improving food & soil health
11 January 2024 10:00 – 12:00 CET

Organiser: EIT Food

3. Industry engagement for sustainable soil health: Joining living labs

18 January 2024 10:00 - 12:00 CET

Organiser: BusinessMed

4. Smart Soils: Smart Specialization meets EU Soil Mission 24 January 2024 10:00 – 12:00 CET

Organiser: FUNDECYT-PCTEX

5. Soil health from a forestry perspective

25 January 2024 10:00 - 12:00 CET

Organiser: Swedish University of Agricultural Sciences (SLU)

6. Soil decontamination

15 February 2024 10:00 - 12:00 CET

Organiser: Institute of Soil Science and Plant Cultivation (IUNG)

Soon in Nati00ns







National engagement events



Events at national level to raise awareness of the Mission in all HE eligible countries and inform about EU mission living lab calls for proposals in 2024.

Hybrid format
In the 44 EU ME and Associated Counties for HE
Some dates:

12th March in Italy 17th April in Portugal

Receive our **newsletter** to learn more about the EU Mission Soil - "A Soil Deal for Europe" and our support activities across Member States and Associated Countries

https://nati00ns.eu/subscribe-newsletter



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With the Technical support of TRUST-IT and Politecnico di Milano