

Forestry & (semi)natural lands focusing on the Balkans & neighbouring countries

01 July 2024

14:00 - 16:00 CEST

Moderation

Vladislava Grbović BioSense Institute Serbia









Please be aware:



Submit your questions via the Q&A box



 If you have given your consent during registration to receive updates from NATIOONS and/or to receive information from other initiatives related to the EU Soil Mission, you have the right to withdraw your consent - by email to info@natiOOns.eu



This event is recorded and the recording will be shared publicly.



14:00-14:10 Welcome and intro

14:10-14:40 Soil challenges in the region - **Prof. Borbála BÍRÓ**, former member of the Soil Mission Board

14:40-15:10 **Tamara Popović -** Soil Health Guards: The Perspective of a PhD Student and Participant

15:10-15:30 Mirabela Marin – Sustainable forest soils approaches National Institute of Research and Development in Forestry, Romania

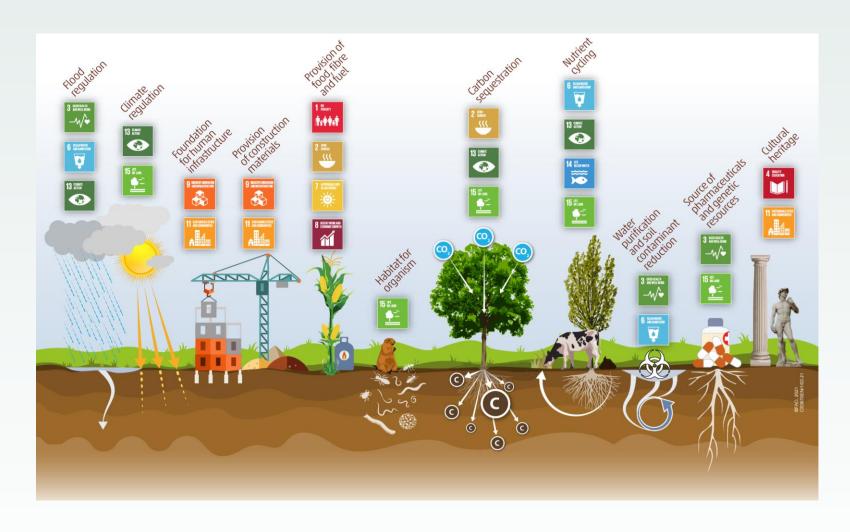
15:30-16:00: Discussion





Healthy soils

- are essential for all life-sustaining processes on Earth
- have the continued capacity to support ecosystem services



Healthy soils, a prerequisite to achieve the SDGs. Source: fao.org





Soil health (0101)

HORIZON-MISS-2024-SOIL-01-01: Co-creating solutions for soil health in Living Labs

https://ec.europa.eu/info/fundingtenders/opportunities/portal/screen/opportuniti
es/topic-details/horizon-miss-2024-soil-01-01

Urban (0102)

HORIZON-MISS-2024-SOIL-01-02: Living Labs in urban areas for healthy soils

https://ec.europa.eu/info/fundingtenders/opportunities/portal/screen/opportuni ties/topic-details/horizon-miss-2024-soil-01-02

- Deadline for applications: 08 October 2024 17:00:00 Brussels time;
- Single-stage submission via the Funding & Tenders Portal;
- 4-5 Living Labs for each application located in at least three different Member States and/or Associated Countries;
- Research and Innovation Actions: 100% funding for any actor.



Thematic focuses of the two 2024 Living Lab topics

Soil health (0101)

HORIZON-MISS-2024-SOIL-01-01:

Co-creating solutions for soil health in Living Labs

- 36 M€ funding
- Expect 3 applications funded

1. Reduce **desertification**

- 2. Conserve and increase soil organic carbon stocks
- 3. Stop **soil sealing** and increase re-use of **urban** soils
- 4. Reduce soil pollution and enhance restoration

5. Prevent **erosion**

- 6. Improve soil structure to enhance soil biodiversity
 - 7. Reduce the **EU global footprint on soils**

8. Improve soil literacy in society

Urban (0102)

HORIZON-MISS-2024-SOIL-01-02:

Living Labs in urban areas for healthy soils

- 12 M€ funding
- Expect 1 application funded