Bringing soil laboratories to the forefront

Soil: if you cannot measure it, you cannot manage it

10th November 2022, 12:00 GMT+1

Agenda

12:00 - 12:15   Opening remarks:

Mr. Lifeng Li, Director of the Land and Water Division, FAO
Ms. Miriam Ostinelli, GLOSOLAN Chair, Argentina

12:15 - 12:20   VIDEO | Five successful years of bringing soil laboratories to the forefront

12:20 - 13:00   Panel discussion: role of soil laboratories in generating soil data

- *Mr Taek-Ryoun* Kwon, Director General, Rural Development Agency, Republic of Korea
- *Mr. Cornelius Zemba*, Ministry of Agriculture, Zambia
- *Mr. David Smedley* and *Ms. Emanga Alobwede,* Soil Evidence team, Department for Environment, Food and Rural Affairs (DEFRA), United Kingdom
- *Mr. Alain Brauman*, National Research Institute for Sustainable Development, France

13:00 - 13:05   VIDEO |Investing in soil laboratories, a decision for change!

13:05 - 13:15
The cross-cutting impact of the Global Soil Laboratory Network (GLOSOLAN)

Ms. Natalia Rodriguez, FAO

13:15 - 13:20
Closing remarks

Mr Elh Moudi Moustapha Abdourahaman, GLOSOLAN Vice-Chair, Niger

13:20 - 13:30   VIDEO | Congratulating video from partners

Moderator: *Lucrezia Caon*, FAO

The Global Soil Partnership (GSP) is a globally recognized mechanism established in 2012. Our mission is to position soils in the Global Agenda through collective action. Our key objectives are to promote Sustainable Soil Management (SSM) and improve soil governance to guarantee healthy and productive soils, and support the provision of essential ecosystem services towards food security and improved nutrition, climate change adaptation and mitigation, and sustainable development.

GLOSOLAN
GLOBAL SOIL LABORATORY NETWORK

Global Soil Laboratory Network (GLOSOLAN) aims to harmonize soil analysis methods so that soil data is comparable and interpretable across soil laboratories in a country, between countries and regions, and globally.

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