

# 3rd Meeting of the **European and Eurasian Soil Laboratory Network**(EUROSOLAN)

27 October 2021

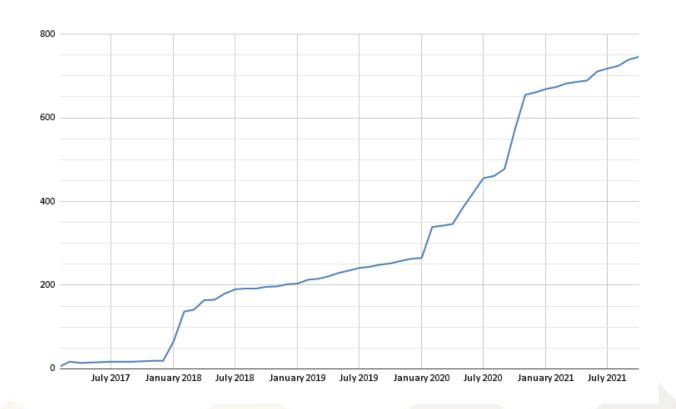
# Item 2 EUROSOLAN updates

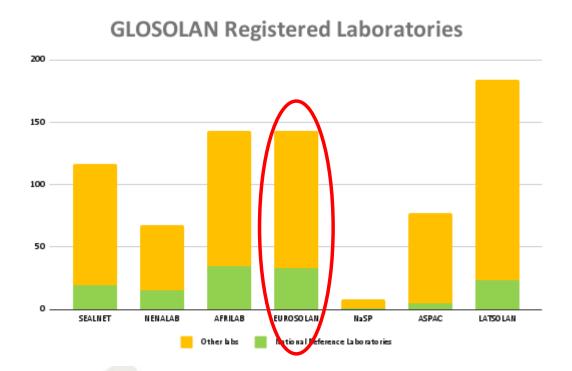
Mr. Filippo Benedetti, GSP Secretariat





## Global trend





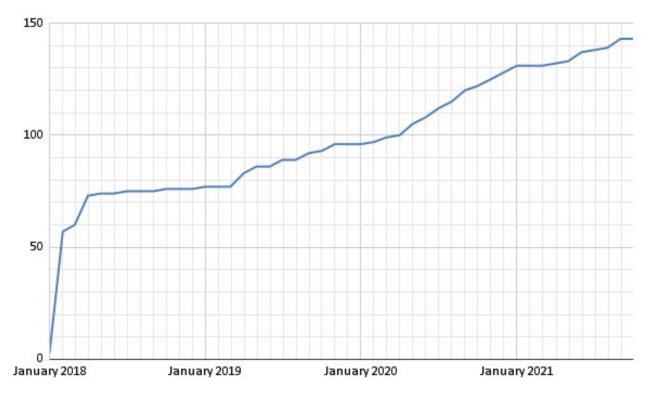


# Regional trend



# Since last EUROSOLAN meeting: + 23 registered labs

Belgium, France (2), Georgia, Germany, Iceland (2), Italy (4), Kazakhstan (2), Latvia, Portugal, Russian Federation (2), Serbia, Spain, Ukraine (3), Uzbekistan





# • Missing countries (no laboratory registered):

#### • Europe:

- Andorra
- o Bosnia and Herzegovina
- Cyprus
- Faroe Islands
- Ireland
- o Lithuania
- Luxembourg
- Malta
- Monaco
- o Montenegro
- Norway
- o San Marino
- Sweden

#### • Eurasia:

- Tajikistan
- Turkmenistan

# **Countries with no National Reference Laboratory nominated:**

#### • Europe:

- Denmark
- Italy
- Serbia
- Spain
- Switzerland
- United Kingdom

#### • Eurasia:

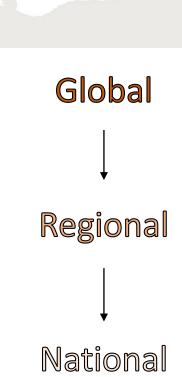
- Kazakhstan
- Republic of Moldova



# Scaling down: National networks

### Why NASOLANs are needed?

- Improve the efficacy and outcomes of GLOSOLAN activities
- Develop ad-hoc programs to better face global and local challenges
- Reach a larger number of laboratories





## NASOLAN tasks

- Enlarge the network by **motivating** other soil laboratories operating in the country to register in GLOSOLAN and, consequently, in NASOLANs
- Facilitate the implementation of GLOSOLAN activities
- Advertise GLOSOLAN activities and events (e.g. online or in person training and meetings like those of the Regional Soil Laboratory Network), motivating national laboratories to take part in it
- Organize national trainings and meetings in order to:
  - Transfer the knowledge and skills acquired in GLOSOLAN/RESOLANs to other laboratories
  - Discuss common challenges and need
  - Explore financial resources mobilization opportunities
- Organize national inter-laboratory comparison exercises (PT)
- Keep the communication active with the Chair and Vice-Chair of their RESOLAN, the GSP national focal point and the GLOSOLAN coordinator
- Keep the NASOLAN webpage updated in order to facilitate:
  - i. The financial resource mobilization activities
  - ii. The involvement of laboratories in projects
  - iii. The monitoring of national activities.



#### We are here to support you!

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## NASOLAN webpage

https://www.fao.org/global-soil-partnership/glosolan/national-soil-laboratory-networks/en/









Reference

AR | CH | EN | FR | RU |

Guidelines on how to establish a National Soil Laboratory Network AR | CH | EN | FR | RU | ES

Guidelines on how to establish

a National Soil Laboratory

Network

Status of the establishment of the network, Established/under establishment/not established

. Name of the network and number of members in the network

Each webpage contains the following information:

SIMPLE - Soil Import

- . Brief history of the network with a focus on the steps taken by the laboratories to establish it, the obstacles faced and potential supporters.
- · Information on the activities implemented and meetings organized by the network. In this section, meetings material and outcome documents of the activities implemented by the NASOLAN will be published.



# National networks in the regions

- Not established yet (different reasons/conditions) We can help you
  - Low number of laboratories operating in the country
  - Communication problems
  - Lack of knowledge
  - Need of financial resources
- Under establishment Any updates?

Established - Any updates?

Please encourage all the laboratories in your national network to register in GLOSOLAN, so they can be informed on the global activities







Thanks for your attention



