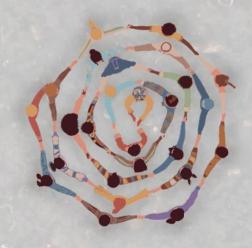


GLOBAL SOIL PARTNERSHIP 13th Plenary Assembly 03-05 June 2025

6.4 Latin America and the Caribbean Soil Partnership (ASLAC)



Rodrigo Osorio





Progress Across GSP Action Areas













National soil laboratory networks: Argentina, Bolivia, Chile, Guatemala Honduras, Mexico.

GSN maps: Brazil, Colombia, Cuba, Ecuador, Mexico, Panama, SOILFER project. Soil mapping for resilient agri-food systems in Central America and sub-Saharan Africa. Guatemala and Honduras.

SOILCARE project. Strengthening Caribbean SIDS capacity for Land Degradation Neutrality LDN and Climate Resilience. 8 countries in the Caribbean.

Soils4Nutrition phase II. Restoring soil health and productivity for safe, nutritious, and resilient agri-food systems. Colombia and Mexico

Around 166 World Soil Day events were reported in 2024 across the region



Global Soil Doctors Programme

	Total	LAC
Trainers	855	660
Soil Doctors	2067	1201



ANTIGUA AND BARBUDA

ARGENTINA

PLURINATIONAL STATE OF BOLIVIA (THE)

COLOMBIA

CHILE

MEXICO

SAINT LUCIA

TRINIDAD AND TOBAGO

BOLIVARIAN REPUBLIC OF VENEZUELA (THE)

COSTA RICA



















Interaction with FAO Regional Office

- **TCP Projects** 1) Political positioning of the soil restoration and management agenda in LAC (policy brief) 2) Reduction of the cadmium content in Amazonian cocoa and 3) Pollution in Agriculture.
- 4 Workshops and webinars on: RECSOIL, Soil Doctors, SSM Protocol, soil governance.
- Collaboration with the Platform of Climate Action in Agriculture of Latin America and the Caribbean (PLACA).
- Community of practice: More than 710 members from over 35 countries.









12th Regional Assembly planned in July 2025

Objectives:

- Progress of soil activities in the region
- Election of the new ASLAC steering committee
- Resource mobilization for ASLAC activities
- ASLAC Work Plan 2025 2027 to develop.



09 - 10 July 2025 virtual format



Subregional Preparatory meetings April 2025

Information compiled for 17 countries on:

- Main soil activities developed
 - >Area covered
 - >Amounts invested
 - >Actors involved
 - >Topics included

- > GSP activities:
 - ➤ National soil laboratory network
 - ➤ National soil partnership
 - ➤ Soil information system
 - ➤ Global Soil Doctors Programme



Why soil activities matter for the region?

Land degradation mitigation

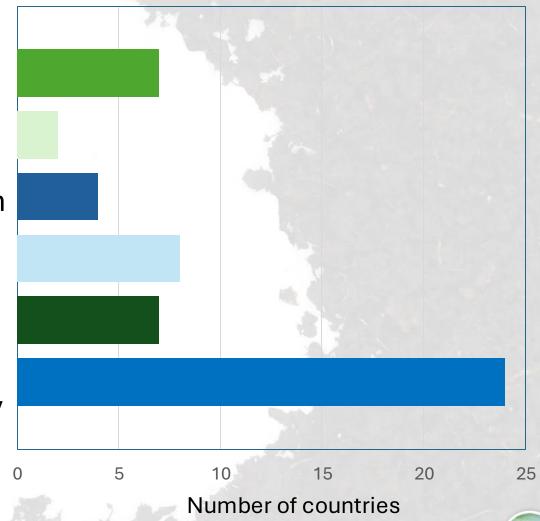
Conservation of biodiversity

Climate change adaptation and mitigation

Soil information and data

Land use planning

Agricultural productivity and food security



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Priorities & Needs (2025–2026)

- Establish a working group on the development, use, and regulatory context of biofertilizers.
- Need for training on digital soil mapping and development of national soil information systems.
- Need for training on harmonized soil laboratory procedures and development of national laboratory networks.
- Support to the development and strengthening of soil-related legal frameworks.



