

Challenges of collecting and using soil data & information

Low awareness

Public and policy sectors fail to grasp soil data's importance

Gaps in coverage

Lack of data in many areas

Data silos

Isolated systems with no standard for sharing

High costs

Expenses associated in collecting accurate and high-resolution data

Misaligned research strategies

Fragmented efforts and lack of collaboration for sharing

Inconsistent methods

Difficulty in regional comparisons



GLOBAL SOIL PARTNERSHIP