



Sustainable Soil and Subsoil health promotion by implementing agroecological land use and management to enhance ecosystem services delivery for society

www.sus-soil.eu



The Project

SUS-SOIL is a 4-year project adopting a multidisciplinary approach that will develop a set of 15 Subsoil-Living Labs to inventory, analyse and benchmark different agroecology subsoil management and land uses and their impacts on the subsoil spatial variations and dynamics to best combine them in rural and urban areas within a global regional context.

Objectives

Increasing the awareness of land managers and public authorities to understand the subsoil threats and risks

Supporting EU agroecological transformation, tackling subsoils

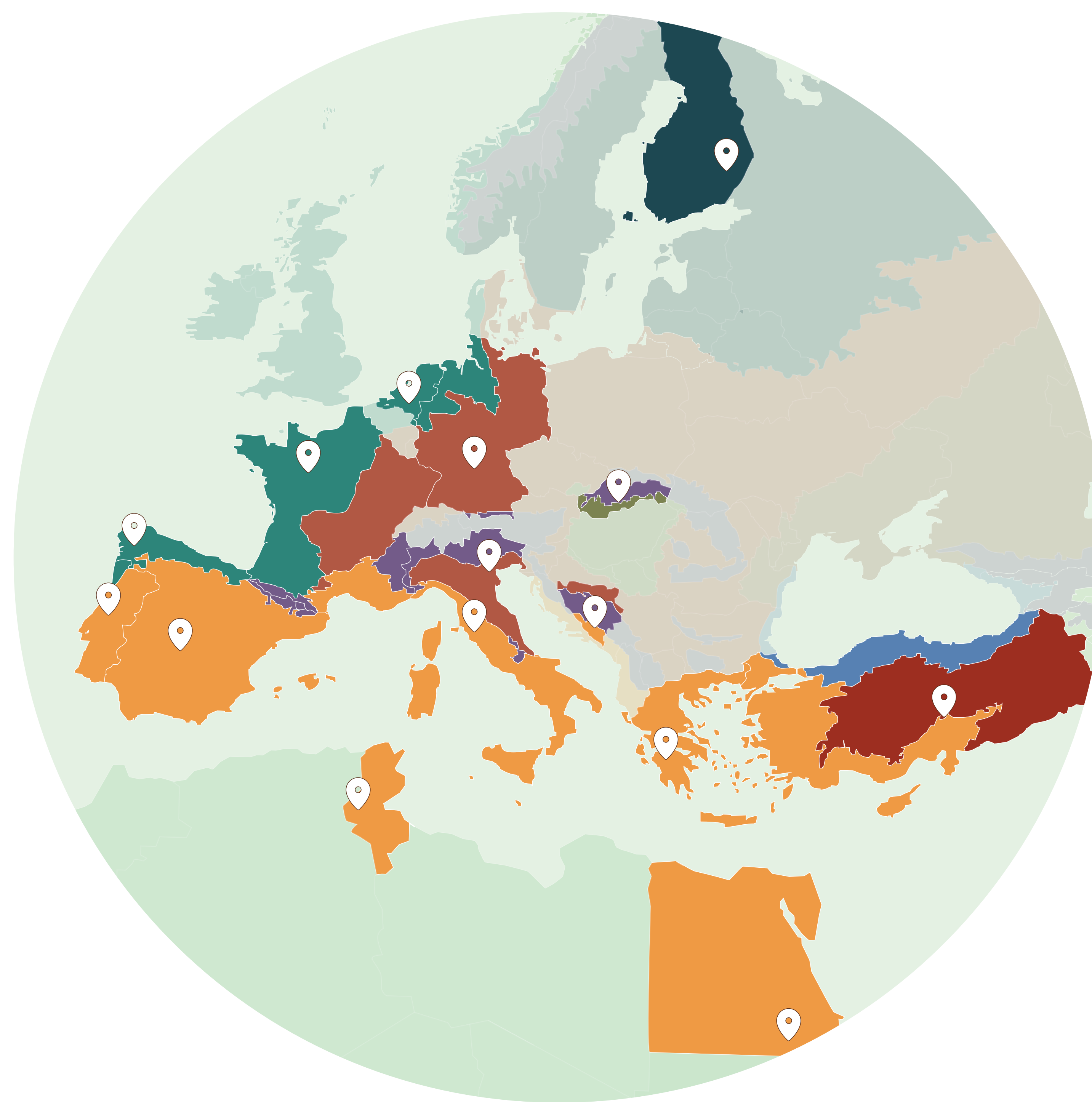
Increasing ecosystem services delivery

Promoting water security and climate change mitigation of rural and urban ecosystems

Consortium & Living Labs

22 Partners
from 13 Countries

15 Living Labs



- Boreal
- Atlantic
- Continental
- Alpine
- Pannonian
- Mediterranean
- Black Sea
- Anatolian



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