



CARBON 4 SOIL
QUALITY PLUS

Interreg
Euro-MED



Co-funded by
the European Union

PROTECTING, RESTORING AND VALORISING NATURAL HERITAGE

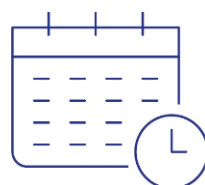
CARBON 4 SOIL QUALITY PLUS

OUR PROJECT

CARBON 4 SOIL QUALITY PLUS (C4SQ+) builds on the results of the CARBON 4 SOIL QUALITY study phase by **testing and validating** carbon farming solutions in real-life conditions across **seven Mediterranean countries**. Through pilot activities, **Carbon Farming Living Labs** and close collaboration with farmers, researchers, advisors and policy makers, the project evaluates practices that improve soil quality, enhance carbon sequestration and strengthen climate resilience. The results will be transformed into **practical tools**, training materials, socio-economic guidelines and a transnational strategy to support the wider uptake of carbon farming across the Mediterranean region.



Total budget
€ 1 998 700,00



Project duration
27 months



Interreg Funds
€ 1 598 960,00

PROJECT PARTNERS

Agricultural Institute of Slovenia (KIS) • University of Padova (UNIPD) • Institute for Sustainable Development (ISD) • Aristotle University of Thessaloniki - School of Agriculture (AUTH) • Ri.nova Cooperative Society (RI.NOVA) • University SS Cyril and Methodius – Institute of Agriculture (IAS) • University of Montenegro, Biotechnical Faculty (UCG) • Centre of Ecological Research and Forestry Applications (CREAF) • Eratosthenes Center of Excellence (ECoE)



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