



Boosting carbon farming in central Europe

Carbon farming is the process of changing agricultural practices to increase the amount of carbon stored in the soil, or to reduce greenhouse gas emissions. It has huge potential but is still underused in central Europe. The Carbon Farming - CE project wants to change this and make regions more familiar with the concept. The partnership adapts and tests various techniques and business models and develops a monitoring tool for transnational, standardised carbon sequestration.

interreg-central.eu/projects/carbon-farming-ce

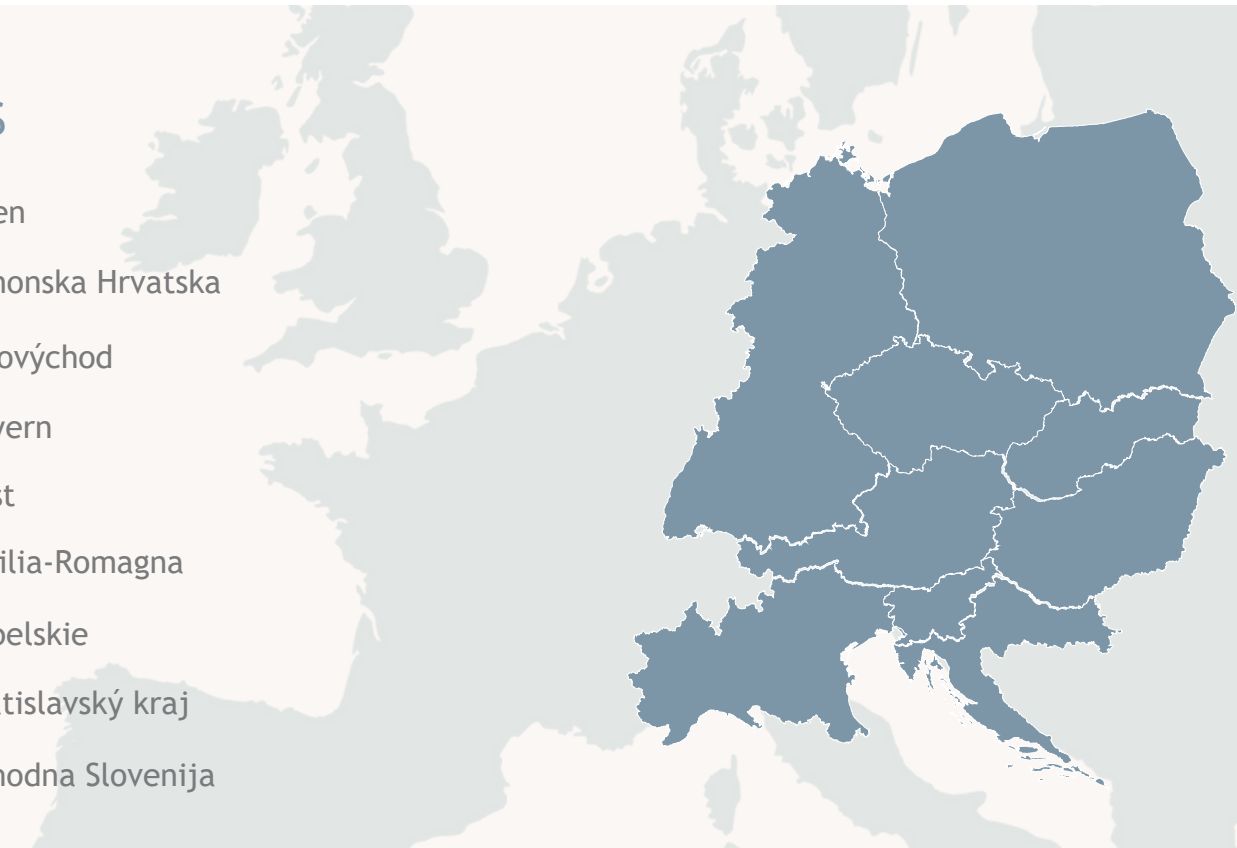


Carbon Farming CE



COUNTRIES & REGIONS

AUSTRIA	Wien
CROATIA	Panonska Hrvatska
CZECHIA	Jihovýchod
GERMANY	Bayern
HUNGARY	Pest
ITALY	Emilia-Romagna
POLAND	Lubelskie
SLOVAKIA	Bratislavský kraj
SLOVENIA	Zahodna Slovenija



2,25

million €

Project budget

80%

ERDF co-financing

11

Partners

7

Pilots

04.2023

Start date

03.2026

End date