



Cleaning up contaminated soils in central Europe

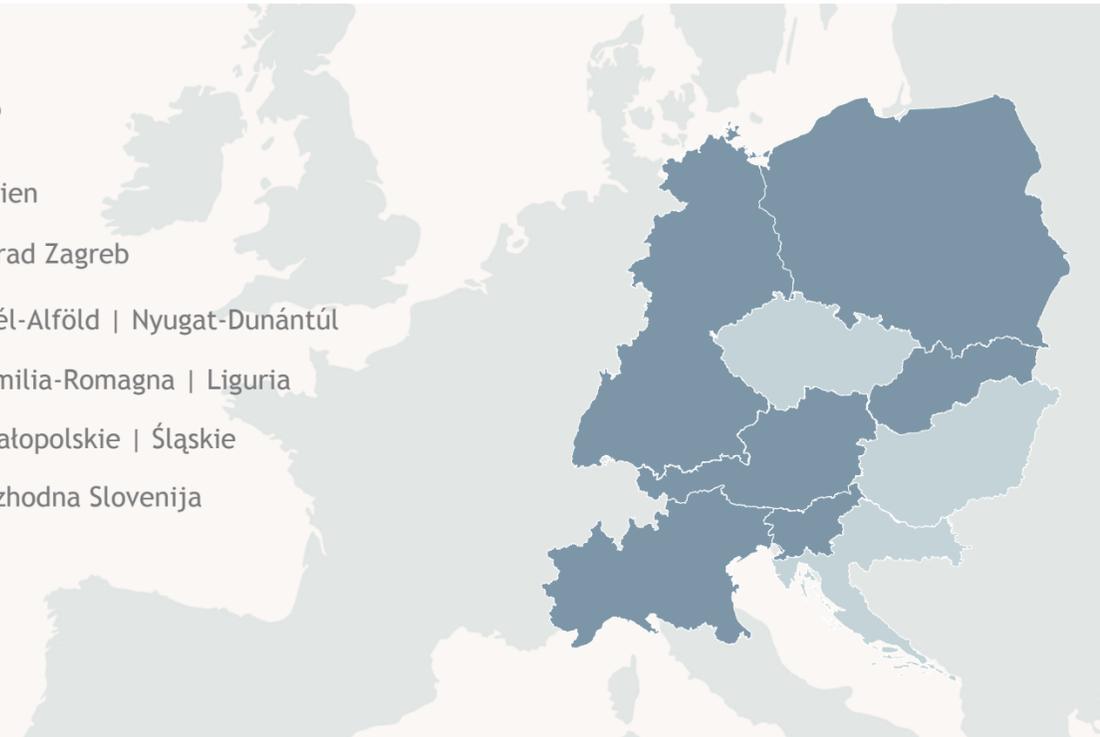
In many of our regions, agricultural soils are contaminated by various pollutants. Moreover, these lands are still used for growing food or animal feed, leading to an uncontrolled uptake of pollutants into the human food chain. The PoLaRecCE project works on a sustainable land management programme and tests cutting-edge tools and techniques to remediate degraded soils for non-food agricultural production. The partners disseminate knowledge gained from pilot areas and propose economically viable solutions to support the agricultural production of non-foods or environmentally-friendly conversion of contaminated soils.

interreg-central.eu/projects/polarecce



COUNTRIES & REGIONS

AUSTRIA	Wien
CROATIA	Grad Zagreb
HUNGARY	Dél-Alföld Nyugat-Dunántúl
ITALY	Emilia-Romagna Liguria
POLAND	Małopolskie Śląskie
SLOVENIA	Vzhodna Slovenija



1,76 million €
Project budget



10

Partners

4

Pilots

06.2024

Start date

11.2026

End date