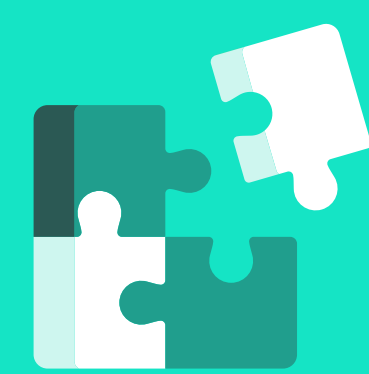




The EDAPHOS project aims to **accelerate the land rehabilitation** and ecological restoration of contaminated soils through **innovative nature-based solutions**. Coordinated by the University of Bourgogne Franche-Comté, EDAPHOS will deliver a **holistic land management approach** to contribute to the EU Mission "A Soil Deal for EU", develop risk assessment methods and metrics taking into account soil pollution sources, pathways, exposure and effects, **make ecological restoration** a business endeavor, and demonstrate its potential to increase public well-being.



48
Months



12
Partners



6
Countries



7
Case Studies



Objective 1

Improve the monitoring of contaminated soils through remote sensing.



Objective 2

Democratise ecological risk assessment methods & ecosystem service analyses.



Objective 3

Implement the effectiveness of nature-based solutions on contaminated soils.



Objective 4

Make phytoremediation an opportunity for the society and a business endeavour.



Objective 5

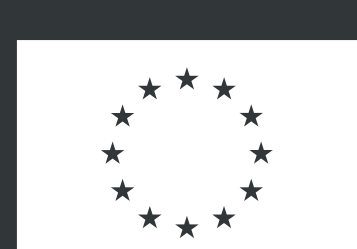
Tailor an end-to-end artificial intelligence framework and a spatial planning model.



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