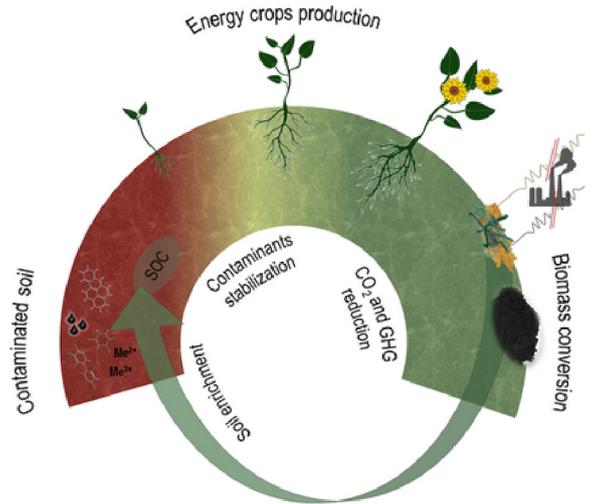


»»» NEWSLETTER

Natural based efficient solution for remediation and revitalization of contaminated locations using energy crops



»»» KICK OFF MEETING

18th of December 2023

This kick-off meeting, held in a hybrid format, on December 18, 2023. Facilitated via the Microsoft Teams platform and hosted by PC, this virtual gathering signifies the beginning of our collaborative efforts.

FIELD WORK <<<
POT EXPERIMENT

Three contaminated soils have been selected for the first pot test set up. Preparations for pot experiments. 72 pots have been set up.



»»» LAB WORK

LABORATORY

In the laboratory, our team members are actively working on sample characterization. This work include leaching test, complete physico-chemical characterization, contaminates bioavailability, soil microbial activity and communities.

DISSEMINATION AND COMMUNICATION <<<

Project website and social media platforms have been launched.

Two workshops have been co-organized with TwinSubDyn project from 5-6th of March 2024. Focus of the workshops was disseminating crucial insights to stakeholders and policymakers eager to dive into the world of environmental remediation solutions, including biochar application. ReNBES team members organized a series of 5 workshops follow up meetings 7 in total communication activities related to newspaper articles, TV, radio have been realized.



Follow up meeting with Ministry of Environmental Protection of the Republic of Serbia



Follow up meeting at Regional Landfill doo Subotica



Open Day at Rimski Sancevi.



Presentation of project activities at professional gatherings and conferences



Newspaper article



Presentation of project activities at national fairs

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