



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

AGENDA

Day 1

Round table:

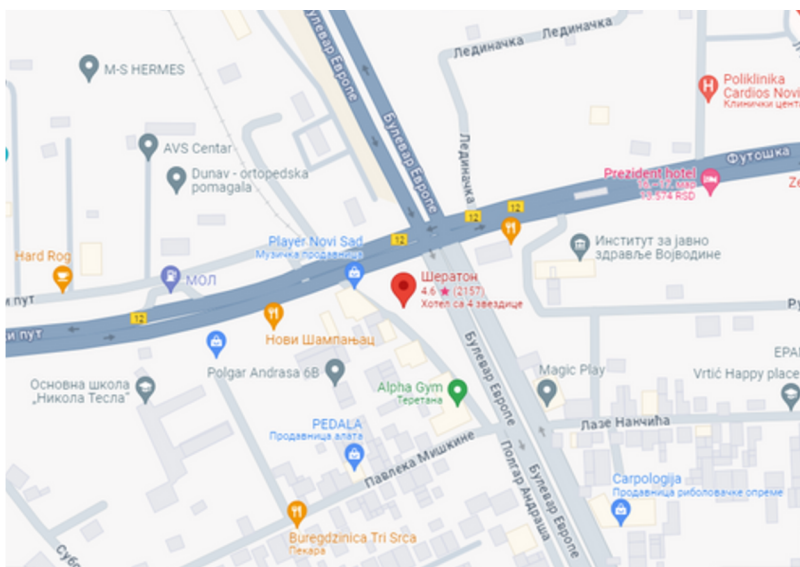
Overcoming challenges in the application of organic soil additives - legislative framework

05.03.2024.

Hotel "Sheraton"

Polgar Andraša 1, Novi Sad, R. Serbia

10:00 – 10:10	Round table opening	Snežana Maletić, University of Novi Sad, Faculty of Sciences
<i>Round table 1 – Soil management in frame of Green Agenda for the Western Balkans</i>		
<i>Introductory presentations:</i>		
10:10 – 10:20	Soil management	Srđan Rončević, University of Novi Sad, Faculty of Sciences
10:20 – 10:30	Green Agenda for the Western Balkans	Dragana Vidojević, Serbian Environmental Protection Agency
10:30 - 11:00	Round table discussion	
<i>Round table 2 – Soil amendments as a source of soil contamination</i>		
<i>Introductory presentations:</i>		
11:00 - 11:10	Challenges of applying organic soil additives	Snežana Maletić, University of Novi Sad, Faculty of Sciences
11:10 – 11:20	Hazardous chemicals in organic fertilizers	Sonja Roglić i Ivan Đuričković, Ministry of Environmental Protection of the Republic of Serbia
11:20 - 11:30	Short-term and long-term options of the Sludge Management Program in the Republic of Serbia for the period from 2023 to 2032.	Snežana Kuzmanović, Ministry of Environmental Protection of the Republic of Serbia
11:30 – 13:00	Round table discussion	



LOCATION

Hotel "Sheraton"

Polgar Andraša 1, Novi Sad, R. Serbia

CONTACT INFORMATION

If you have any suggestions for our agenda topic or require further information, please do not hesitate to contact us on our email address:
snezana.maletic@dh.uns.ac.rs

More information about the event and ReNBES project are available at:
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This research was supported by the Science Fund of the Republic of Serbia, #GRANT No 6769, Natural based efficient solution for remediation and revitalization of contaminated locations using energy crops – ReNBES

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AGENDA

Day 2

Round table:

Overcoming challenges in the application of organic soil additives - synergy of science and economy

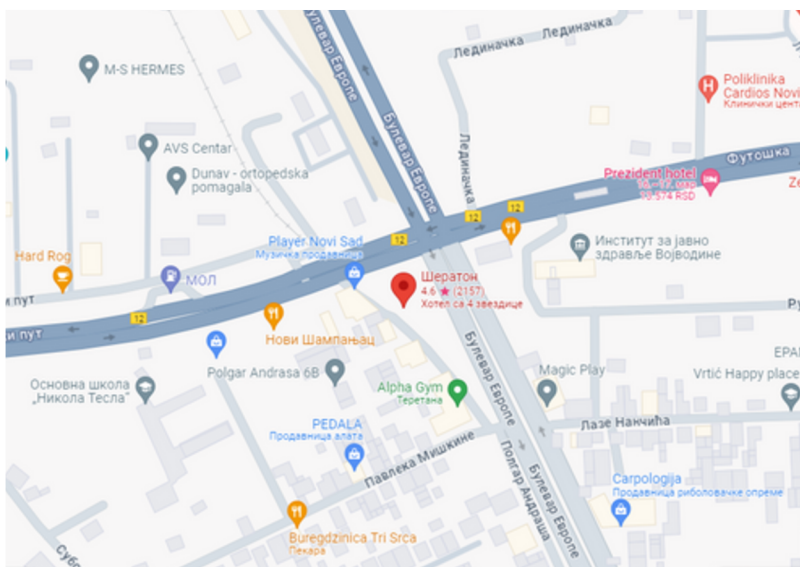
06.03.2024.

Hotel "Sheraton"

Polgar Andraša 1, Novi Sad, R. Serbia

10:00 – 10:10	Opening	Snežana Maletić, University of Novi Sad, Faculty of Sciences
Round table 1 – Challenges of applying organic soil additives		
<i>Introductory presentations:</i>		
10:10 – 10:20	Soil management	Srđan Rončević, University of Novi Sad, Faculty of Sciences
10:20 – 10:30	The importance of managing organic matter in the soil and the application of organic fertilizers	Stanko Milić, Institut of Field and Vegetable Crops, Institute of National Importance for R. Serbia, Novi Sad
10:30 - 10:40	Challenges of applying organic soil additives	Snežana Maletić, University of Novi Sad, Faculty of Sciences
10:40 – 10:50	Biogas sector in Serbia - source of organic nutrients, state and future	Miodrag Višković, University of Novi Sad, Faculty of Technical Sciences
10:50-11:00	Potential pollutants in organic soil amendments	Marijana Kragulj Isakovski, Aleksandra Tubić, University of Novi Sad, Faculty of Sciences
11:00 - 11:30	Round table discussion	
Round table 2 – Examples of good practice		
<i>Introductory presentations:</i>		
11:30 - 12:00	Examples of good practice Regional landfill Subotica	Gligor Gellert, Director of Regional landfill Subotica
	Example of good practice: application of organic fertilizers in vegetable production	Ivan Buzarski, President of the International Association of Agricultural and Related Students (IAARS), Novi Sad
12:00 – 13:00	Round table discussion	





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