









## **BAPR** – Baltic Phytoremediation project international workshop

## AGENDA September 7-9, 2022

## Lithuania

September 7 <sup>th</sup> – LAMMC Vezaiciai branch (Gargzdu str. 29, Vezaiciai)		
10.00 – 11.00	Transportation of all participants from hotels to Vezaiciai by bus	
11.00 – 12.00	Visiting "Lithuanian Pilot Case" in Vezaiciai	
	(Lithuanian Research Centre for Agriculture and Forestry in Vezaiciai )	
12.00 – 12.30	Discussion on "Lithuanian Pilot Case" at Vezaiciai premises	
	(Lithuanian Research Centre for Agriculture and Forestry in Vezaiciai )	
12.30 – 13.00	Bus trip to lunch place	
13.00 – 14.30	Lunch (Gargdziai)	
14.30 – 15.00	Bus trip to Klaipeda wastewater treatment plant	
	(Dumpiai, Klaipeda city district)	
15.00 – 16.30	Visiting Klaipeda wastewater sludge treatment facilities	
	(Dumpiai, Klaipeda city district)	
16.30 – 16.45	Summary and closing of the 1 <sup>st</sup> day	
16.45 – 17.15	Bus from Dumpiai to Klaipeda	
10.43 - 17.13	Dus Irom Dumpiai to Maipeua	
19.00	Dinner in Klaipeda	











September 8 <sup>th</sup> – meeting in Klaipeda University (Herkaus Manto str. 84, Klaipeda)	
9.00 – 9.30	Transportation of participants to Klaipeda University by bus
9.30 - 9.45	Lithuanian Results in the BAPR Project
	(dr. Danute Karcauskiene- LAMMC, prof. dr. Olga Anne - Klaipeda University
	dr. Gintaras Siaudinis – LAMMC, dr. Ieva Mockeviciene – LAMMC)
9.45 – 10.00	Phosphorus Extraction from Wastewater
	(dr. Karolina Barcauskaite - LAMMC)
10.00 – 10.15	Lithuanian Lime Preparation's Technology
	(SC "Naujasis kalcitas, N. Akmene)
10.15 – 10.30	Coffee break
10.30 – 10.45	Klaipeda City Plan for the Soil Pollution's Mitigation
	(Dainius Jokymaitis – The Environmental Protection Department of Klaipeda
	Municipality)
10.45 – 11.00	Petroleum Hydrocarbons Contaminated Soil's Biological Treatment Experience in
	Lithuania. Phytoremediation Potential Using Leguminous Plants.
	( Rimas Meištininkas- UAB "GVT LT")
11.00 - 11.30	Discussion on BAPR "Pilot Cases' execution and conclusions
	(LP, PPs and All participants)
11.30 – 12.00	Walking to the lunch place
12.00 – 13.30	Lunch
13.30 – 14.00	Bus trip to JSC "Soil remediation technologies" (Kiskenai)
14.00 – 14.45	Visiting Soil remediation technologies' company and discussion on the site
	(JSC "Soil Remediation Technologies" Klaipeda branch, Birbinciu str. 59, Kiskenai,
	Klaipeda district)
14.45 – 15.30	Bus trip from Kiskenai to Klaipeda
15.30 – 17.00	On board visiting industrial heavy metals and oil products pollution's sources
	(Klaipeda Port Authority)
17.00 – 17.15	Summary and closing of the 2 <sup>nd</sup> day
19.00	Dinner at Klaipeda

September 9 <sup>th</sup> – Visiting Curonian Spit		
8.00 – 14.00	Study visit to Curonian Spit	
	(Bus and ferry trips from Klaipeda to Curonian Lagoon)	
14.00 – 15.00	Bus trip back to Klaipeda and closing of the 3 <sup>rd</sup> day	