

AGENDA for Lviv conference

(time zone UTC + 01.00), Warszawa

DAY 1, NOVEMBER 9, TUESDAY

The event will be held in English and online

9.50 – 10.00 *Connection time to MS Teams*

10.00 – 10.10 Welcome & acceptance of the Agenda Dmytro Panov / [Zahidukrgeologiya](#)

10.10 – 10.25 Presentation of the project Tatiana Solovey / [Polish Geological Institute - National Research Institute](#)

10.25 – 10.35 Assessment of the resources of transboundary groundwater reservoirs for the LV-EE pilot area Ieva Bukovska / [Latvian Environment, Geology and Meteorology Centre](#)

10.35 – 10.55 Numerical modelling transboundary groundwater flow in the Bug and San catchment areas for integrated water resource management (Poland - Ukraine) Vasyl Garasymchuk / [Zahidukrgeologiya](#)
Tatiana Solovey, Rafał Janica / [Polish Geological Institute - National Research Institute](#)

10.55 – 11.15 Main tasks of the Polish Hydrogeological Survey Małgorzata Woźnicka / [Polish Geological Institute - National Research Institute](#)

11.15 – 11.35 Structure & Tasks of Geological Survey of Norway Belinda Flem / [Geological Survey of Norway](#)

11.35 – 11.55 Structure & Tasks of Latvian Environment, Geology and Meteorology Centre (LEGMC) Krišjānis Valters / [Latvian Environment, Geology and Meteorology Centre](#)

11.55 – 12.15 Structure & Tasks of Geological Survey of Estonia Magdaleena Männik / [Geological Survey of Estonia](#)

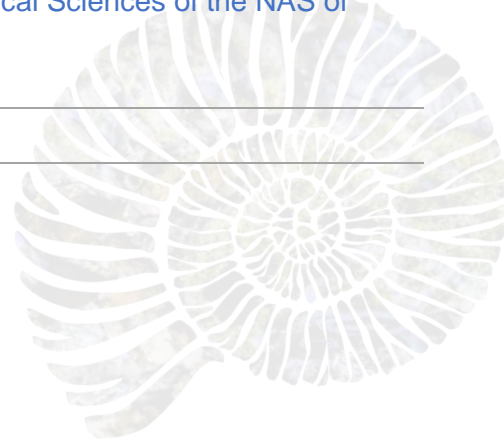
12.15 – 12.35 Structure & Tasks of Geological Survey of Ukraine Natalia Zaritovska / [State Service of Geology and Subsoil of Ukraine](#)

12.35 – 12.55	WFD implementation in Ukraine – plans	Natalia Zaritovska / State Service of Geology and Subsoil of Ukraine
12.55 – 13.05	WFD implementation in Latvia from LEGMC experience	Dāvis Borozdins / Latvian Environment, Geology and Meteorology Centre
13.05 – 13.15	Research activities to support WFD implementation tasks in Latvia	Jānis Bikše / University of Latvia, Faculty of Geography and Earth Sciences
13.15 – 13.35	<i>Discussion</i>	
13.35 – 13.45	<i>Summary of DAY 1</i>	

DAY 2, NOVEMBER 10, WEDNESDAY

The event will be held in Ukrainian and Polish and online

9.50 – 10.00	<i>Connection time to MS Teams</i>	
10.00 – 10.10	Welcome & acceptance of the Agenda	Dmytro Panov / Zahidukrgeologiya
10.10 – 10.25	Development of cross-border cooperation between Ukraine and Poland in the process of implementing the provisions of the Water Convention and the Water Framework Directive (<i>Розвиток транскордонної співпраці України та Польщі у процесі впровадження положень Водної Конвенції та Водної Рамкової Директиви</i>)	Halyna Medvid / The Institute of Geology and Geochemistry of Combustible Minerals (Ukraine)
10.25 – 10.30	Q & A	
10.30 – 10.45	Perspective for the development of a cross-border groundwater monitoring network between Poland and Ukraine	Tomasz Gidziński, Tatiana Solovey, Michał Galczak / Polish Geological Institute - National Research Institute
10.45 – 10.50	Q & A	
10.50 – 11.05	Hydrogeological research at the Institute of Geological Sciences (<i>Гідрогеологічні дослідження в Інституті геологічних наук НАН України</i>)	Ruslan Havryliuk / Institute of Geological Sciences of the NAS of Ukraine
11.05 – 11.10	Q & A	



11.10 – 11.25	Sustainable water management according to the Water Framework Directive	Małgorzata Woźnicka / Polish Geological Institute - National Research Institute
11.25 – 11.30	Q & A	
11.30 – 11.45	Management of ecological safety of hydrogeological environment on mining branches of mines SE “Lvivvughiliya” <i>(Управління екологічною безпекою гідрогеологічного середовища на гірничих відводах шахт ДП "Львіввугілля")</i>	Volodymyr Lazar / State Enterprise “Lvivvughiliya”
11.45 – 11.50	Q & A	
11.50 – 12.05	Groundwater body – methodology of determination and characterization	Małgorzata Woźnicka, Anna Gryczko-Gostyńska / Polish Geological Institute - National Research Institute
12.05 – 12.10	Q & A	
12.10 – 12.25	Sources of groundwater pollution in the zone of influence of the Nemyriv area of underground sulfur smelting on the Ukrainian-Polish border <i>(Джерела забруднення підземних вод у зоні впливу Немирівської ділянки підземної виплавки сірки у українсько-польському прикордонні)</i>	Vasyl Dyakiv / Ivan Franko National University of Lviv, Faculty of Geology
12.25 – 12.30	Q & A	
12.30 – 12.45	Prospects and feasibility of increasing groundwater resources with waters of the highest quality for Lviv water supply <i>(Перспективи та доцільність приросту ресурсів підземних вод вищої якості для водозабезпечення міста Львова)</i>	Vasyl Pavliuk / Lviv City Municipal Enterprise “Lvivvodokanal”
12.45 – 12.50	Q & A	
12.50 – 13.10	Discussion	
13.10 – 13.20	Summary of DAY 2	

The project No.2018-1-0137 “EU-WATERRES: EU-integrated management system of cross-border groundwater resources and anthropogenic hazards” benefits from a € 2.447.761 grant Iceland, Liechtenstein and Norway through the EEA and Norway Grants Fund for Regional Cooperation. The aim of the project is to promote coordinated management and integrated protection of transboundary groundwater by creating a geoinformation platform.



REPUBLIC OF ESTONIA
GEOLOGICAL SURVEY



LATVIJAS VIDES, ĢEOLOĢIJAS
UN METEOROLOĢIJAS CENTRS



Zahidukrgeologiya



HEXAGON

