

Speaker: Aleksejus Timofejevas, Arginta UAB

17:35-18:00 Closing ceremony 19:30-00:00 GALA DINNER

CONFERENCE PROGRAMME

Thursday 30th May 2024 Palanga, Lithuania

9:00-9:45 9:45-10:00	Registration and Welcome Coffee Welcome Address by Minister of Environment, Presidents of Associations of Water Suppliers (LT, LV, EE)
FINDING	G INNOVATIVE IDEAS IN A COMPLEX WORLD OF WATER
	Green Deal priorities in Litthuania's Water Management sector
10.00 10.10	Speaker: Irmantas Valūnas, Senior Advisor of Pollution Prevention Policy Group, Ministry of Environment of the Republic of Lithuania
10:15-10:30	Recast of Urban wastewater directive: challenges for implementation
	Speaker: Iveta Teibe, Head of Water Resource Division, Ministry of Environmental Protection and Regional Development of the Republic of Latvia
10:30-10:45	Challenges rising from new Wastewater Treatment Directive in Estonia
	Speaker: Karin Kroon, Head of the Water Department of the Ministry of Climate
10:45-11:45	Panel Discussion. Urban Wastewater Treatment Directive: How do we implement it? Panelists: Karin Kroon(EE), Iveta Teibe (LV), Irmantas Valūnas (LT), Rolandas Zazerskis (LT) Moderator: Artūras Abromavičius
11:45-12:00	Smart wastewater and sewer management equipment
	Speaker: Arnas Svaldenis, CEO of UAB HIDORA
12:00-13:00	Lunch
	TUNITY INSIGHTS
13:00-13:20	Wastewater treatment facility information system: how does it work?
40.00.40.40	Speaker: Leonard Vorobej, Product owner for the Wastewater treatment information system at Ministry of Environment
13:20-13:40	Sustainable stormwater management: one case in Vilnius Speaker: Egidijus Kunevičius, Vice-President at Sweco Lithuania
13:40-14:00	
13:40-14:00	Speaker: Gints Daksa, SIA Jurmala udens
14:00-14:20	Al on Finnish water sector, what is Al, and how it can be used
	Speaker: Jaana Pulkkinen – Department Manager, Digital solutions and asset management, Sweco Finland C
14:20-14:40	Digital twins of water and sewer networks
	Speaker: Dr. Mindaugas Rimeika, Vilnius Technical University
14:40-15:15	
	Speaker: Dr. Nerijus Mačiulis, Economist
15:15-15:30	WLM water network monitoring system - vital information for network modeling and leakage location! Speakers: DiplIng. Dieter Martinek, Martinek GmbH and Mr. Andres Minn, Lokaator OÜ
15.20_16.00	Coffee Break
13:30-10:00	Coffee break
SUSTAIN	NABILITY, ECOLOGY AND SCIENCE INSIGHTS
16:00-16:20	Waste water-based epidemiology
	Speaker: Juris Laicans, Riga Technical University Water Systems and Biotechnology Institute
16:20-16:35	INFRALINK = we will solve your piping problems!
44.25.47.05	Speakers: Gints Perkons, CEO of SIA Infralink and Kay Lugmayr, Sales Manager at AGRU
10:35-17:05	Drinking groundwater resources in the Baltic countries – what to do to ensure that there is enough of them in the future
	Speakers: Robert Mokrik, Vilnius University Lithuanian engineer, geologist, hydrogeologist, habilitated doctor
	Antanas Marcinonis and Gražina Drevalienė, Grota UAB
17:05-17:20	Innovative process engineering – Future challenges and solution concepts in wastewater treatment Speaker: Andreas Gabriel, MSc, Head of VTA Institute/Biologist
17:20-17:35	Solving the Challenges of the Upcoming EU Directive with a Digital Twin
	Speaker: Marina Turunen, Baltics Sales Representative and Consultant to Krüger-Veolia Denmark Speaker: Henrik A. Rønnow Thomsen, Chief Process Engineer at Krüger - Veolia Denmark
17:35-17:50	Specific features installed by Arginta within the Vilnius WWTP reconstruction project