



Water Forum 2017 Belgrade

Water Sector – Modern Tools and Techniques, Experiences and New Projects 15 – 17 November 2017

Hotel HOLIDAY INN Belgrade, BELEXPOCENTAR

Program

Day 1	Wednesday, November 15
	Conference rooms: Studenica & Ravanica & Gracanica Languages: Serbian & English
10:30 - 12:30	Safe and Secure Drinking Water Supply- Challenges and Pressures of Urbanisation Environment Protection and Preservation of Drinking Water Sanitary Protection Areas Chair: Prof. Marko Ivetic, PhD, Faculty of Civil Engineering - University of Belgrade Introduction (Agenda and objectives, Prof. Ivetic) Disaster Risk Management and Business Continuity as a Tool for Water Safety Planning in the Framework of DLeaP, Elvira Broeks, World Bank, Christian Plohberger, Infraprotect Water Safety Plans, Prof.Bozo Dalmacija, PhD, Prof. Jasmina Agbaba, PhD, Faculty of Sciences- University of Novi Sad 15 minutes Experiences in Maintenance of Sanitary Protection of Budapest Waterworks Water Source, Csóka Gyula, Dunakut Budapest Application of Modern Techniques in Drinking Water Protection Areas from Polluted Road Surface Stormwater Runoff, Prof. Jovan Despotovic, PhD, Faculty of Civil Engineering- University of Belgrade 15 minutes Panel discussion 30 minutes Summary, conclusions and recommendations
12:30 – 13:30	Break
13:30 – 15:00	Water Sector Reform in Serbia Co-Chairs: Dragan Djordjevic, Chair of the Management Board of UViKS, Dalibor Joknic, Secretary of Serbian Chamber of Commerce and Industry's Association for Communal Activities, Nebojsa Jakovljevic, President of UViKS Assembly and Predrag Bogdanovic, President of UTVSI Assembly Introduction (Agenda and objectives, Mr. Jakovljevic) 5 minutes State of the Sector – Presentation of the Report on Water Supply Companies in Serbia for 2016 with Comments, Ninoslav Petrovic and Predrag Bogdanovic, UTVSI 30 minutes Round Table Meeting of Water Suppliers Discussion Topics: Managament, Maintenance, Organization, Human Resources, Ownership and Responsibilities, Regionalization, CAPEX Monitoring and Sustainablity, Service Agreements, Tariff Policy, UC Licensing
15:00 -15:30	Break
15:30 –16:30	Meeting of Waterworks and Sewerage Association of Serbia Assembly within the Group of Chamber of Commerce and Industry of Serbia for members only
	Conference rooms: Zica & Mileseva & Hilandar
09:00 -17:00	Advanced Training GIS / Network Data Management – UTVSI AM Hub



















Day 2	Thursday, November 16
	Conference rooms: Gracanica & Ravanica Session languages: Serbian & English
09:30 - 11:00	Danube Water Program - WB - IAWD - GIZ Chair: Vladimir Tausanovic, Vice-president of IAWD Introduction (Agenda and objectives, Mr. Tausanovic) Structure of the Danube Learning Partnership Program (DLeaP), Elvira Broeks, World Bank Capacity Development in Water Supply and Wastewater Utilities in the Region, Christophe di Marco, ORF GIZ 15 minute Capacity Development in Water Supply and Wastewater Utilities in the Framework of the Danube Learning Partnership- DLeaP – Violeta Wolff, IAWD 15 minute Implementation of the Integrated Asset Management Program, Oliver Nacevski, GIZ Methodologies & Tools for Integrated Asset Management - an Innovative Cloud Based Approach, Petros Kolovopoulos, PhD, Hydrocomp 15 minute
11:00 – 11:30	Break
11:30 - 13:00	Danube Water Program- Continuation Chair Zorana Petrovic, UTVSI Introduction Outputs and Recommendations of Preparations for Introduction of TSM in Water Supply Utility Companies in Serbia Implemented through the DWP Phase II Grant, Zorana Petrovic, UTVSI DVGW TSM — Region Country Experiences in Implementation, Aida Buco- Smajic, DVGW DCM Platform, Milan Petrović, UTVSI Results of Asset Management Implementation in the Water Supply Companies in the Region Project, Maja Medenica, UTVSI Plenary Discussion Summary and Conclusions 5 minute 5 minute
13:00 – 14:00	Break
14:00 – 16:00	Management and Maintenance of Water Supply Systems Chair Predrag Bogdanovic, UTVSI Introduction Case Studies and Experiences of the Budapest Waterworks, Geza Csornyei, Vizmuvek Budapest Loss Reduction and Network Rehabilitation in Belgrade Water Supply System, Goran Jovanovic and Srdjan Zaric, Belgrade Waterworks and Sewerage 15 minute Loss Reduction and Network Rehabilitation in Banjaluka Waterworks, Branka Trninic i Miodrag Babic, Banjaluka Waterworks 15 minute Implementation of Internationally Co- financed Projects, Application of National and International Legislation and Agreements, Examples from the Region, Ivica Budisa – Strabag 20 minute Panel / Plenary Discussion 40 minutes Summary and Conclusions
09:00 -17:00	Conference rooms: Zica & Mileseva & Hilandar Advanced Training GIS / Network Data Management – UTVSI AM Hub



















Day 3	Friday, November 17
	Conference rooms: Gracanica & Ravanica
10:00 – 16:00	Young Professionals
	Chair Aleksandar Sotic PhD
10:00 – 12:30	STUDENTS/ RESEARCHERS
11:30 – 12:00	Break
12:30 – 13:30	YOUNG ENGINEERS DESIGNERS
13:30 – 14:30	Break
14:30 – 16:00	YOUNG ENGINEERS CONSTRUCTORS
	BLOCK Structure
	- Panel Discussion 15 min
	- 4 presentations 15 minutes each
	Plenary Discussion 10 minutes
	Summary and Conclusions 5 minutes
	Conference rooms: Zica & Mileseva & Hilandar
09:00 – 17:00	Advanced Training GIS / Network Data Management – UTVSI AM Hub

COMPANY PRESENTATIONS		
	Wednesday, November 15	
	Conference room: Ostrog	
11:00 – 12:00	Saint Gobain Pam d.o.o., Serbia	
	Application of ductile iron pipes in water suplly systems in accordance to EN545:2010 – anchoring connections	
12:10 - 12:40	Kolektor d.o.o., Slovenia	
	Ultrafilration of drinking water – what is possible, what not – comparison of working cases	
12:50 – 13:20	Roto Alibunar d.o.o., Serbia	
	How to remotely monitor and manage biopurifiers from one place	
13:30 - 14:00	Ostral d.o.o., Serbia / Netzsch Pumpen & Systeme GmbH, Germany	
	Netzsch progress cavity pumps and macerators in waste water treatment plants	
14:10 - 14:40	Brentwood Europe S.R.O., Czech Republic	
	Applying low OPEX&CAPEX Advance Bioreactors for all treatment levels (pre-treatment, secondary,	
	tertiary	
14:50 – 15:20	Topolwater S.R.O., Czech Republic	
	Biological wastewater treatment plants producer	
15:30 – 16:00	EnviroChemie Bulgaria EOOD, Bulgaria	
	Waste water as energy source	



















	Thursday, November 16
	Conference Room: Studenica
10:15 - 10:45	Grundfos Srbija d.o.o., Serbia
	Pumps in irrigation systems and flood protection
	Prefabricated pumping stations
10:55 – 11:25	Wilo Beograd d.o.o., Serbia
	The Wilo Way. System solutions in all fields of Water Management
11:35 - 12:35	Apis Centar d.o.o, Serbia
	Electric actuators for valves with integral controls
12:45 - 13:15	AC.MO S.p.A., Roncade, Italy
	New technologies for irrigation
13:25 – 13:55	Ebara Pumps Europe S.p.A., Italy:
	Presentation of EBARA Corporation, pumps and wastewater treatment"
14:05 – 14:35	Purator Ekotehnika d.o.o., Serbia
	Purator – communal partner with tradition
14:45 – 15:15	Flottweg SE, Germany / Lesmarc + d.o.o., Slovenia
	Field of usage of decanters for treatment of instrustrial and communal wastewaters
	Conference Room: Ostrog
10:15 - 10:45	ICCE d.o.o., Serbia
	Technical solutions of the automation systems in the field of water and wastewater treatment and
	distribution
10:55 – 11:25	Rehau d.o.o., Serbia
	Challenges in modern sanitary installations
11:35 – 12:35	Hermann Sewerin GmbH, Germany
	Stop Water Loss
12:45 – 13:15	Mitsubishi Electric Europe B.V. (Sp. z o.o.), Poland
	Life cycle management in the water industry
13:25 – 13:55	Schiebel Aktuatori d.o.o., Serbia
	Schiebel electric actuators in water sector
14:05 – 14:35	Arginta UAB , Lithuania
	Intelligent municipal WWTP technological design selection and OPEX based wastewater treatment
	solutions
	Friday, November 17
	Conference Room: Studenica
10.15 10.45	Mikro Kontrol d.o.o., Serbia
10:15 – 10:45	Modern technologies as support to the better maintenance of industrial systems
10.EF 11.2F	Binemikom d.o.o., Serbia
10:55 – 11:25	Pressurized sewage systems
11:35 – 12:35	Pestan d.o.o., Serbia
11.33 - 12.33	Presentation of the Company
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	Pipelife Srbija d.o.o., Serbia
12:45 – 13:15	PIPELIFE Surface drainage
	Analysis d.o.o., Serbia/ Hach Lange d.o.o., Slovenia
13:25 – 13:55	RTC (Real Time Control)
	Armas, Serbia
14:05 – 14:35	Solving extreme problems on pipeline network
	Friday, November 17
	Conference Room: Ostrog
	Connecence Room. Ostrog
10:15 – 10:45	Valman d.o.o. Beograd, Serbia
	Presentation of Hawle goods
10:55 – 11:25	Hennlich Beograd d.o.o., Serbia
	Pumps, nozzles and filtration technology in water treatment process
11:35 – 12:05	Hydrosol Group d.o.o., Serbia
	New solutions in drainage atmospheric waters, oil and grease treatment
12:15 – 12:45	Poliester Cevi d.o.o., Serbia
	Polyester product - ideal solution for water supply and wastewater issues!
12:55 – 13:55	Cambi AS, Norway
	Advanced technologies for sludge treatment'

Venue: Hotel HOLIDAY INN Beograd

BELEXPOCENTAR BEOGRAD

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