



**Water Forum 2018**  
**Belgrade**  
**Water Sector – Resilience and Sustainability of Systems**  
**November 14 – 16, 2018**  
Hotel HOLIDAY INN Beograd, BELEXPOCENTAR  
**Program**

Day 1	Wednesday, November 14
10:30 – 12:30	<p>Conference rooms: Studenica, Gracanica, Ravanica</p> <p><b>Water Sector Capacity Development Programs in South East Europe - Contribution to Sustainable Management of Water Services, WB - IAWD - GIZ</b> Languages Serbian and English</p> <p>Co - Chairs Vladimir Tausanovic, Vice-president of IAWD and Predrag Bogdanovic, President of UTVSI Assembly</p> <ul style="list-style-type: none"> <li>- Introduction (agenda and objectives, Mr. Tausanovic) 10 minutes</li> <li>- Building capacity in water utilities in the Danube region - DLeaP, Walter Kling, IAWD 15 minutes</li> <li>- Danube Water Program implementation – Key findings, World Bank 15 minutes</li> <li>- UTVSI and regional capacity development programs, Predrag Bogdanovic, UTVSI 15 minutes</li> <li>- RCDN - Support to capacity development of the water sector in the region, Pavle Donev, GIZ 15 minutes</li> <li>- Aquasan and regional capacity development programs, Sandi Zulic, Aquasan 15 minutes</li> <li>- Danube Water Program, second phase- Experiences and recommendations, Philip Weller, IAWD 15 minutes</li> <li>- Plenary Discussion 20 minutes</li> </ul>
12:30 – 13:30	Break
13:30 – 15:00	<p><b>Capacity Development Programs- continuation</b> Languages Serbian and English</p> <p>Co - Chairs Predrag Bogdanovic and Zorana Petrovic, UTVSI</p> <ul style="list-style-type: none"> <li>- Introduction 5 minutes</li> <li>- Outcomes of Asset Management Program implementation in water supply companies in the region, Aleksandar Sotic, UTVSI and Oliver Nachevski, GIZ 20 minutes</li> <li>- DCM Platform, Milan Petrovic, UTVSI 15 minutes</li> <li>- UTVSI WSP Program, Aleksandra Krsmanovic, UTVSI 15 minutes</li> <li>- Specific role of TSM in development of resilience and sustainability of water suppliers, Aida Buco Smajic, DVGW 15 minutes</li> <li>- Plenary Discussion 15 minutes</li> <li>- Summary and Conclusions 5 minutes</li> </ul>
15:00 – 15:30	Break
15:30 – 17:30	<p><b>Regional Cooperation of Associations and Projects</b></p> <p>Co - Chairs Zorana Petrovic, UTVSI and Miroslava Hero - Gon, UVIKS</p> <ul style="list-style-type: none"> <li>- Standing Conference of Towns and Municipalities, Serbia 15 minutes</li> <li>- Waterworks Association of the Republic of Srpska, Bosnia and Herzegovina 15 minutes</li> <li>- Aquasan, Bosnia and Herzegovina 15 minutes</li> <li>- ADKOM, Macedonia 15 minutes</li> <li>- Waterworks and Sewerage Association of Serbia, UVIKS 15 minutes</li> <li>- Association for Water Protection and Preservation in the South of Serbia - WASS 15 minutes</li> <li>- Waterworks Association of Montenegro 15 minutes</li> <li>- Summary and Conclusions 15 minutes</li> </ul>
09:00 – 18:00	<p>Conference rooms: Zica and Mileseva</p> <p><b>WSP Training for Small and Medium Water Supply Companies/ Danube Water Program/ WSP Center UTVSI</b></p>

Supported by



Day 2	Thursday, November 15
09:30 – 11:00	<p>Conference rooms: Gracanica and Ravanica</p> <p><b>Water Sector Institutional Framework</b></p> <p>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</p> <ul style="list-style-type: none"> <li>- Introduction Right to water and confidence of customers, Nebojsa Veljkovic, Environment Protection Agency, Ministry of Environment of Republic of Serbia 15 minutes</li> <li>- Investment policy for sustainable development of the water sector in Serbia, Slobodan Minic, Dragana Petkovic, Fiscal Council of Serbia 15 minutes</li> <li>- Institutional framework of the water sector and certification of experts in Serbia, Pera Markovic, UTVSI 15 minutes</li> <li>- Round Table Meeting of the Water and Wastewater Companies</li> <li>- Discussion topics: management, maintenance, organization, property and responsibilities, sustainable business management, certification of professional staff 30 minutes</li> <li>- Summary, conclusions and recommendations 15 minutes</li> </ul>
11:00 – 11:30	Break
11:30 – 12:30	<b>Meeting of the Waterworks and Sewerage Association Assembly - Group if the Chamber of Commerce and Industry of Serbia</b> (members only)
12:30 – 13:30	Break
13:30 – 15:30	<p><b>Urban Waste Water Treatment in the Cities of the Region</b> Languages Serbian and English</p> <p>Co - Chairs prof. Marko Ivetic, PhD, Faculty of Civil Engineering - University of Belgrade and prof. Dragan Povrenovic, PhD, Faculty of Technology and Metallurgy - University of Belgrade</p> <ul style="list-style-type: none"> <li>- Introduction (objectives and timetable, Prof. Ivetic and Prof. Povrenovic) 10 minutes</li> <li>- Experiences and results WWTP Budapest 20 minutes</li> <li>- Experiences and results WWTP Timisoara 20 minutes</li> <li>- Experiences and results WWTP Szeged 20 minutes</li> <li>- National Strategy for Sewage Sludge Management, Ministry for Agriculture, Forestry and Water Management 20 minutes</li> <li>- Panel Discussion 25 minutes</li> <li>- Summary, conclusions and recommendations 5 minutes</li> </ul>
15:30 – 16:00	Break
16:00 – 17:30	<p><b>Infrastructure Investment Projects in the Water Sector, New Projects and Possibilities</b> Serbian and English</p> <p>Co - Chairs Nebojsa Veljkovic, PhD, Environment Protection Agency and Maja Medenica, PUC BWS</p> <ul style="list-style-type: none"> <li>- Introduction 5 minutes</li> <li>- Satellite Supported Monitoring of Reservoir Water Quality in Serbia 15 minutes</li> <li>- Drinking Water Treatment Plant Vrsac 15 minutes</li> <li>- Preparations for Wastewater Treatment Project in Belgrade 15 minutes</li> <li>- Mobile Drinking Water Treatment Plant 15 minutes</li> <li>- Panel / Plenary Discussion 15 minutes</li> <li>- Summary and Conclusions 10 minutes</li> </ul>
09:00 – 18:00	<p>Conference room Zica</p> <p><b>WSP Training for Small and Medium Water Supply Companies/ Danube Water Program/ UTVSI WSP Center</b></p>
09:00 – 13:30	<p>Conference room Mileseva</p> <p><b>DCM Platform Training/ online data collection and management for water supply utilities in Serbia - UTVSI</b></p>

Supported by



Day 3	Friday, November 16
	Conference rooms: Gracanica and Ravanica
	<b>Young Water Professionals</b> Co-Chairs Aleksandar Sotic, UTVSI, Aleksandar Djukic, Faculty of Civil Engineering, Belgrade University, and Katerina Schilling, IAWD
<b>10:00 – 11:30</b>	<b>Introduction</b> Welcome, Vladimir Tausanovic, IAWD, Katerina Schilling, IAWD, Predrag Bogdanovic, UTVSI IWA/IAWD/DWP and the Young Water Professionals, Katerina Schilling, IAWD Setting-up a National YWP Chapter, UTVSI Panel Discussion: Challenges for the YWP in Water Sector, Available activities for YWP, Possible ways to act in the framework of YWP
11:30 – 12:00	Break
<b>12:00 – 13:30</b>	<b>Presentation of chosen YWP papers (I)</b> - Six 15-minute presentations, Students and Young Engineers
13:30 – 14:30	Break
<b>14:30 – 16:00</b>	<b>Presentation of chosen YWP papers (II)</b> - Five 15-minute presentations, Students and Young Engineers - Wrap up and Closing Words
<b>09:00 – 13:00</b>	Conference room Zica <b>WSP Training for Small and Medium Water Supply Companies/ Danube Water Program/ UTVSI WSP Center</b>

#### COMMERCIAL PROGRAM

	<b>Wednesday, November 14</b>
	Conference room Ostrog
11:00 – 12:00	<b>Hauraton GmbH Co. &amp; KG, Germany:</b> Drainage with HAURATON
12:10 – 12:40	<b>Neocon Tech d.o.o., Serbia:</b> DOYMA pipe and cable sealing systems
12:50 – 13:20	<b>Hydrosol Group d.o.o., Serbia:</b> New solutions in drainage of storm water in and outside of facilities
13:30 – 14:00	<b>Siemens Beograd d.o.o., Serbia:</b> Digitalization in water industry
14:10 – 14:40	<b>Elektrokovina Kraljevo d.o.o., Serbia:</b> Tailor made pumping systems
14:50 – 15:20	<b>Aerzen Adria Serbia d.o.o., Serbia:</b> Reconstruction of WWTP Rheda Wiedenbrück

Supported by



## Thursday, November 15

Conference room Studenica

10:15 – 10:45

### **Grundfos Srbija d.o.o., Serbia:**

- The pumps in irrigation systems and flood protection
- Prefabricated pumping stations
- Well pumps in open pit mines dewatering
- Full line supplier for WTP and WWTP

10:55 – 11:55

**Wilo Beograd d.o.o., Serbia:** The Wilo Way. System solutions in all fields of Water Management

12:05 – 12:35

**Apis Centar d.o.o., Serbia:** AUMA electrical lifting cylinders for fishbelly flap gates

12:45 – 13:15

**AC.MO S.p.A., Roncade, Italy:** New technologies for irrigation

13:25 – 13:55

**Purator Ekotehnika d.o.o., Serbia:** Purator innovative solutions and new technologies

14:05 – 14:35

**Peštan d.o.o., Serbia:** Polyethylene and polypropylene big diameter spiral pipes – SPIROPIPE

14:45 – 15:15

**Węglostal Poland / VentilAQUA SA Portugal / POL-EKO-Aparatura Poland:** From the valve to the clean water using modern equipment

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:** Drainage in multi story buildings

11:35 – 12:35

**ACO gradjevinski elementi d.o.o., Serbia:** Integrated Seal as a Standard

12:45 – 13:15

**Hydrosol Group d.o.o., Serbia:** New drainage solutions in buildings, protection and wastewater treatment

13:25 – 13:55

**Konvex – gasna i vodo tehnika d.o.o., Serbia:** Flexible IoT remote readings of energy

14:05 – 14:35

**CUSS - Chriwa Umwelt GmbH, Germany:** CUSS - Chriwa Environmental Technology and Service GmbH

14:45 – 15:15

**Unichem Kft, Hungary:** Chemical and biological solutions in water and wastewater treatment

## Friday, November 16

Conference room Studenica

10:15 – 10:45

**Mikro Kontrol d.o.o., Serbia:** Smart water systems

Supported by



	<p><b>Friday, November 16</b></p> <p>Conference room Studenica</p>
10:55 – 11:55	<p><b>Sigma d.o.o. Kula, Serbia:</b></p> <ul style="list-style-type: none"> <li>- The use and advantages of mixed disinfectant in drinking water disinfection</li> <li>- The use and advantages of Culligan equipment in drinking water treatment</li> </ul>
12:05 – 12:35	<p><b>Pipelife Srbija d.o.o., Serbia:</b> Pipelife Raineo - another name for drainage</p>
12:45 – 13:45	<p><b>Milanovic tretman voda d.o.o., Serbia:</b> Modern technologies for potable water treatment and wastewater treatment</p> <p>Conference room: Ostrog</p>
10:15 – 10:45	<p><b>O2 Process Solutions, Serbia:</b> Presentation of the company O2 Process Solutions Ltd., with special emphasis on solutions for efficient management of water supply and sewage systems</p>
10:55 – 11:25	<p><b>Ekolog d.o.o., Serbia / Krusik plastika a.d., Osecina, Serbia:</b></p> <ul style="list-style-type: none"> <li>- Compact wastewater treatment plants</li> <li>- Municipal wastewater treatment plants BIO PUR and oil and light liquids separators</li> <li>- Filter for air filtration from pumping stations for municipal wastewater</li> <li>- Connection of spirally-wound plastic sewage pipes by means of electro fusion welding procedure</li> </ul>
11:35 – 12:35	<p><b>Düker GmbH, Germany:</b> General presentation of company Düker GmbH and enamel coating "etec"</p>
12:45 – 13:15	<p><b>Envirotech, Serbia / GEH Wasserchemie GmbH &amp; Co, Germany:</b> Application of modern methods for arsenic removal from groundwater</p>

**Venue:** Hotel HOLIDAY INN Beograd  
BELEXPOCENTAR D.O.O. BEOGRAD  
74, Spanskih boraca Street, Novi Beograd, belexpocentarhala@hibelgrade.rs  
Booking: +381 11 31 00 070 or online

**Contact:** **Association for Water Technology and Sanitary Engineering**  
Address: Terazije 23/2, 11000 Beograd, Serbia  
Phone: +381 11 244 222 8; +381 11 344 89 04; Fax: +381 11 244 11 93  
e-mail: office@utvsi.com, www.utvsi.com  
Sonja Milovanovic +381 60 606 99 20  
Bojana Vranesevic +381 60 606 99 22  
Svetlana Djurica +381 64 165 85 79

**Waterworks and Sewerage Association of Serbia**  
Address: Terazije 23/2, 11000 Beograd, Serbia  
Miroslava Hero Gon +381 64 813 14 31  
E-mail: miroslava.hero@bvk.rs  
www.udruzenjevodovoda.org

Supported by