BELGRADE WATER FORUM 2026
DECEMBER 2 – 4, 2026
WASTEWATER MANAGEMENT AND ENVIRONMENTAL SUSTAINABILITY

Wednesday, December 2nd

Conference Room 1, Hall 3, Belgrade Fair

11:30 – 12:00 **Registration of participants**

12:00 – 13:30 **Assembly session of Waterworks and Sewerage Association of Serbia**
Chairpersons of the session: Nebojša Jakovljević – PUC WS Kragujevac; Radomir Vujadin – PUC WS Belgrade; Dalibor Joknić – Chamber of Commerce of Serbia; Miroslava Hero-Gon – Waterworks and Sewerage Association of Serbia

Only for members of the Waterworks and Sewerage Association of Serbia

13:30 – 14:00 **Registration of participants**

14:00 – 16:30 **Clean Water and Sanitation – UN Sustainable Development Goal 6 (SDG 6) – Implementation of Sustainable Development in the Republic of Serbia**

Moderators: Vladimir Pavićević – Faculty of Technology and Metallurgy, Belgrade; Aleksandar Šotić – Belgrade College of Applied Technical Sciences

- Is there a solution to the declining capacity of groundwater sources in Serbia? (Zoran Stevanović – Faculty of Mining and Geology, Belgrade)
- Risk assessment of drinking water shortages in Serbia – A prediction coming true (Nebojša Veljković – UTVSI; Aleksandar Šotić – Belgrade College of Applied Technical Sciences)

- From WWTP construction to a sustainable system: Are we building treatment plants for 2027 or for 2045? (Đurđa Kerkez – Faculty of Sciences, Novi Sad)
- Mapping the potential and environmental impacts of treated wastewater reuse (Anita Leovac Maćerak – Faculty of Sciences, Novi Sad)
- Support for the implementation of EU directives in the field of water management (Jakub Doležal, SEWACO s.r.o. – Czech Republic)

- *Discussion and conclusions*

Thursday, December 3rd

Conference Room 1, Hall 3, Belgrade Fair

Registration of participants	10:30 – 11:00
Wastewater Treatment Plants – WWTPs in Serbia **National Exchange and Meeting of the Community of Practitioners (CP) of WWTP Operators within UTVSI** *Moderators: Milena Bečelić -Tomin – Faculty of Sciences, Novi Sad; Dragan Popović and Jasmina Jevremović – PUC "Drugi Oktobar", Vršac*	11:00 – 16:30
- Presentation of the UTVSI National Database (Dragan Popović)	11:00 – 12:00
- Discussion and conclusions	
Break	12:00 – 12:30
Community of Practitioners (CP) of WWTP Operators within UTVSI - National exchange of experiences - Human Resources in the Wastewater Sector in the Republic of Serbia – CleanFlow Programme (Jasmina Jevremović)	12:30 – 14:30
Break	14:30 – 15:00
- Continuation of the national exchange of experiences - Implementation of the activities of the CP WWTP of Serbia in 2026 - Proposal for the CP WWTP of Serbia Action Plan for 2027	15:00 – 16:30
- Discussion and conclusions	

Friday, December 4th

Conference Room 1, Hall 3, Belgrade Fair

11:00 – 11:30 **Registration of participants**

11:30 – 14:00 **Young Water Professionals IWA YWP Serbia**
Moderators: Aleksandra Tubić – Faculty of Sciences, Novi Sad; Damjan Ivetić – Faculty of Civil Engineering, Belgrade; Ognjen Govedarica – Faculty of Civil Engineering, Belgrade

- IWA YWP Serbia – Presentation of activities (Ognjen Govedarica)
- Presentations of works by young professionals

- *Discussion and conclusions*

14:00 – 14:30 **Closing of the Water Forum 2026**

Conference Room 2, Hall 3, Belgrade Fair

11:00 – 11:30 **Registration of participants**

11:30 – 13:00 **December 4th is World Water Loss Day**
Moderators: Branimir Sević, Goran Jovanović – PUC WS Belgrade

- Current State of Water Losses in Serbia
- Infrastructure and Capital Maintenance
- Examples of Good Practice
- Potential Policies and Measures for Improving Operations

- *Discussion and Conclusions*

COMPANY PRESENTATION

Wednesday, December 2nd

Conference Room 2, Hall 3, Belgrade Fair

11:30 – 12:00 **Dominion d.o.o., Serbia / AC.MO S.r.l., Italy:**
„Advanced Technologies for Irrigation – Hydropass"

12:10 – 12:40 **Hauratech sistemi d.o.o., Serbia:**
„HAURATON Drainage Solutions"

12:50 – 13:20 **Apis centar d.o.o. AUMA, Serbia:**
„Application of Electric Actuators in the Water Sector"

13:30 – 14:00 **Hydrovision d.o.o., Serbia:**
„Hydromechanical and electrical equipment for municipal wastewater treatment"

GAT d.o.o., Serbia: 14:10 – 14:40
„Remote water meter reading over NB-IoT in water loss management — experience from 20,000 locations in Bor, Belgrade and Žabalj"

VOSGES PRO d.o.o., Serbia: 14:50 – 15:20
„Modern Limescale Treatment Without Chemicals – New Ara Technology for the Protection of Water Supply Systems"

Trade 360 d.o.o., Serbia: 15:30 – 16:00
„GRP Beyond the Trench: Engineering Solutions for Demanding Water Infrastructure"

Thursday, December 3rd

Conference Room 2, Hall 3, Belgrade Fair

Grundfos Srbija d.o.o., Serbia: 11:00 – 11:30
- Grundfos GENIECON advanced control unit for water supply systems,
- Grundfos innovative high-efficiency semi-open impeller for wastewater transport,
- Innovations in drainage and flood protection projects; video: Grundfos Beyond Expo 2027 – Empowering Progress

ACO građevinski elementi d.o.o., Serbia: 11:40 – 12:40
„Concrete Channels for Heavy and Very Heavy Traffic Loads: ACO PowerSlot & ACO PowerDrain Concrete"

„ACO Vacuum Drainage for Supermarkets"

KSB Pumpe i armature d.o.o., Serbia: 12:50 – 13:20
„AmaRex Pro – Intelligent waste water submersible pump"

Dominion d.o.o., Serbia / TECOFI SAS, France: 13:30 – 14:00
„TECOFI – 2026 New Products and Innovative Technical Solutions, with a Focus on the Quick-Closing Check Valve"

O2 Process Solutions d.o.o., Serbia: 14:10 – 14:40
„Solutions for flow and water quality measumerants wastewater and drinking water applications"

AQUABIOTEC Engineering SARL, France: 14:50 – 15:20
„Cost-Effective Wastewater Treatment for Small and Medium-Sized Municipalities – The Potential of Biofiltration as an Alternative to Conventional Solutions"

Purator Ekotehnika d.o.o., Serbia: 15:30 – 16:00
„New systems in our product range – Optibox / Freestanding grease separators with automatic discharge"