

BELGRADE WATER FORUM 2025

DECEMBER 3 – 5, 2025

WATER RESOURCES AND COMMUNAL HYDROTECHNICS

Wednesday, December 3th

Conference room 1, Hall 3, Belgrade Fair

11:00 – 12:30 Assembly session of Waterworks and Sewerage Association of Serbia
Chairmans 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 PUC WS Association of Serbia

12:30 – 13:00 Registration of participants

13:00 – 15:00 Water resources and communal hydrotechnics

Moderator: Predrag Bogdanović - UTVSI

- Report on the state of PUC WS Serbia for the year 2024 – Water supply in the RS - review of summer 2024/25, Ninoslav Petrović - UTVSI
- Water resources in Serbia - underground water, Zoran Stevanović - Faculty of Mining and Geology - Belgrade
- Quantitative and qualitative status of water resources - Europe and Serbia, Nebojša Veljković - UTVSI
- Supply of drinking water in conditions of seasonal and climatic changes, Branimir Sević - PUC WS Belgrade
- Discussion and conclusions

15:00 – 15:30 Pause

15:30 – 17:00 Risk management in water supply systems: from regulations to practice

Moderator: Zorana Petrović - UTVSI

- Safe drinking water supply: legislative framework and risk assessment, Malcolm Watson - Faculty of Sciences Novi Sad
- Health aspects of safe drinking water supply: challenges and priorities: Ivana Ristanović-Ponjavić - City Institute of Public Health Belgrade
- Presentation of the UTVSI program "Plans for safe drinking water under regular operating conditions of the water supply system", Goran Gavrilović, PUC WS Kragujevac
- Discussion and conclusions

Thursday, December 4th

Conference room 1, Hall 3, Belgrade Fair

Registration of participants 10:00 – 10:30

Wastewater treatment plants - WWTP in Serbia 10:30 – 15:00
National exchange and meeting of the Community of Practitioners (CP)

WWTP operators in the framework of UTVSI

Moderators: Milena Bečelić-Tomin, Faculty of Sciences Novi Sad;

Dragan Popović, PUC „Drugi Oktobar“ Vršac

- Capacity building programs in the area of wastewater in SEE and their implementation in Serbia - professional development of employees
- Realization of the activities of the CP WWTP of Serbia in 2025
- Adoption of the action plan of the CP WWTP of Serbia for the year 2026
 - Exchange of experiences
- Discussion and conclusions

Pause 15:00 – 15:30

Public dialogue in the water sector 15:30 – 17:00

Moderators: Pera Marković - CRI Subotica, Branislav Tanasić - UTVSI

- Conducting public dialogue in the water sector - presentation of the model UTVSI, Pera Marković - CRI Subotica
- Public dialogue in the field of legal regulations on metrology - extraordinary review of water meters, Branislav Tanasić - UTVSI
- Suggestions for new initiatives
- Discussion and conclusions

Friday, December 5th

Conference room 1, Hall 3, Belgrade Fair

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

11:30 – 14:30 **Young Water Professionals IWA YWP Serbia**

*Moderators: Aleksandar Đukić - Faculty of Civil Engineering Belgrade,
Aleksandar Šotić - VGGŠ- Belgrade, Sanja Vasiljević - Faculty of Sciences Novi Sad*

- IWA YWP Srbija - presentation of activities (Sanja Vasiljević, Mladenka Novaković)
- Presentation of young professionals from the region
- Presentation of works by young professionals

- Discussion and conclusions

14:30 – 15:00 **Closing of the Water Forum 2025**

COMPANY PRESENTATION

Wednesday, December 3th

Conference room 2, Hall 3, Belgrade Fair

11:30 – 12:00 **Alfa Laval d.o.o., Serbia:**
„Sustainable Wastewater Management: Innovations and Solutions by Alfa Laval“

12:10 – 12:40 **SUEZ, France:**
„SUEZ, the trusted partner for circular water and waste solutions“

12:50 – 13:20 **Premtec d.o.o., Serbia:**
„Water Losses in Drinking Water Systems“

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

14:10 – 14:40 **akYtec d.o.o., Serbia:**
„akYtec's industrial equipment production“

14:50 – 15:20 **INIT Technologies d.o.o., Serbia:**
„Digital Solutions for Secure Water Supply – From Source to Consumer“

15:30 – 16:00 **Trade 360 d.o.o., Serbia:**
„Why GRP? Material Technology & Lifecycle Value for Modern Water Infrastructure“

Thursday, December 4th

Conference room 2, Hall 3, Belgrade Fair

Grundfos Srbija d.o.o., Serbia: 11:00 – 11:30

- Optimized water distribution with the Grundfos Demand Driven Distribution system,
 - Grundfos solutions in drainage and irrigation projects with KPL/KWM pumps,
 - Reference video material

ACO građevinski elementi d.o.o., Serbia: 11:40 – 12:40

„Reuse of water and protection of water resources“

„Blue roof drainage – making sustainable urban environments a reality“

KSB Pumpe i armature d.o.o., Serbia: 12:50 – 13:20

„AmaRex Pro – Intelligent waste water submersible pump“

Analysis d.o.o., Serbia / Hach Lange d.o.o., Slovenia: 13:30 – 14:00

„Optimization potential in municipal wastewater treatment plants“

O2 Process Solutions d.o.o., Serbia: 14:10 – 14:40

„The latest solutions in the field of measuring water quality parameters and process optimization for drinking and wastewater treatment“

INIT Technologies d.o.o., Serbia: 14:50 – 15:20

„Digital Solutions for Secure Water Supply – From Source to Consumer“

Purator Ekotehnika d.o.o., Serbia: 15:30 – 16:00

„Purator ekotehnika – 20 years on the Serbian market“

Golden Lab & Engineering d.o.o., Serbia / GL Biocontrol, France: 16:10 – 17:10

„Next-Generation Technology for Field Microbiological Load Assessment in 3 Minutes. A Tool Already Used by 600 Municipalities in Western Europe for Drinking Water Self-Control (Water Safety Plans)“