



Association for Water Technology and Sanitary Engineering

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Water Forum 2014 Belgrade 4 - 5 November 2014

Hotel HOLIDAY INN Beograd, BELEXPOCENTAR

Program

Tuesday, November 4	
10:00 – 11:00	OPENING CEREMONY, EXHIBITION TOUR
	Conference rooms: Studenica & Ravanica & Gračanica Conference Languages: Serbian & English
	Water Management- Analysis of Floods in May 2014 in Serbia and Other Countries Experiences
11:00 – 11:10	- Introduction – Prof. Marko Ivetić PhD, Faculty of Civil Engineering- University of Belgrade, Chair
11:10 – 11:30	- Hydrometeorological Aspects of Floods in May 2014 in the Sava River Basin– Ass. Prof. Jasna Plavšić, PhD, MSc Dejan Vladiković, The Republic Hydrometeorological Service of Serbia
11:30 – 11:50	- Catastrophic Floods in Serbia in May 2014 – Prof. Slobodan Petković, PhD, UTVSI, Prof. Stevan Prohaska, PhD, Marina Babić-Mladenović, PhD, Institute Jaroslav Černi
11:50 – 12:10	- Some Experiences in Flood Zones and Flood Risks Mapping – Prof. Miodrag Jovanović, PhD, Faculty of Civil Engineering- University of Belgrade,
12:10 – 12:30	Coffee Break
12:30 – 12:50	- Economic Analysis of Direct Damage Caused by Floods, Long-term Losses and Quantification of Economic Efficiency of Mitigation Measures in the USA, Ranko Pudar, USA
12:50 – 13:10	- Integrated and Interactive Management of Flood Risks in Urban Areas – Zoran Vojinović PhD, UNESCO IHE
13:10 – 13:30	- Hungarian Experiences in Drinking Water Supply of Flooded Settlements – IAWD
13:30 – 13:50	- EU Civil Protection Mechanism – Flood Relief Assistance, Salvatore Arcuri, Italy
13:50 – 14:10	- Portugal Experience in Accession to EU Funds for Development of Efficient Water Services, LNEC
14:10 – 15:40	- Discussion
16:00 – 17:30	Public Services Activities, Chamber of Commerce and Industry of Serbia and Waterworks and Sewerage Association of Serbia, Boards Joint Session*

* members only

Wednesday, November 5	
	Conference rooms: Ravanica & Gračanica Conference Languages: Serbian & English
	Management and Benchmarking for Water Supply Companies
10:00 – 10:15	- Introduction Thomas Zenz, Dipl.-Ing, Chair
10:15 – 10:30	- Safe and Secure Drinking Water Supply in Normal Operation based on technical rules W 1001, UTVSI
10:30 – 10:45	Safe and Secure Drinking Water Supply and Crisis Situations based on technical rules W 1002, UTVSI
10:45 – 11:30	- Benchmarking of Water Services Based on Technical Rule W 1100 Thomas Zenz DVGW



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11:30 – 12:00	- Discussion
12:00 – 12:15	Coffee Break
12:15 – 12:30	Maintenance of Drinking Water Distribution Systems - Introduction Thomas Zenz, Dipl.-Ing, Chair
12:30 – 12:45	- Maintenance of Drinking Water Distribution Systems Based on Technical Rule W 400-3, UTVSI
12:45 – 13:00	- Network Inspection and Water Losses Based on Technical Rule W 392, UTVSI
13:00 – 13:15	- Discussion
13:15 – 14:15	Coffee and Sandwich Break
14:15 – 14:30	Maintenance of Drinking Water Distribution Systems - Introduction Thomas Zenz, Dipl.-Ing, Chair
14:30 – 15:00	- Network and Failure Statistics Based on Technical Rule W 402, UTVSI
15:00 – 15:30	- Rehabilitation of Drinking Water Distribution Systems Based on Technical Rule W 403, UTVSI
15:30 – 16:00	- Discussion
10:00 – 18:00	Conference room: Studenica Business Forum

Venue: Hotel HOLIDAY INN Beograd
BELEXPOCENTAR D.O.O. BEOGRAD
Španskih Boraca Str. 74, Novi Beograd, e-mail: belexpocentarhala@hibelgrade.rs
Room reservation: +381 11 31 00 070 or via website

Contacts: **Association Water Technology and Sanitary Engineering**
Address: Sinđelićeva Str. 21, 11000 Belgrade, Serbia
Tel: +381 11 244-222-8; +381 11 344-89-04; fax: +381 11 244-11-93
e-mail: office@utvsi.com, www.utvsi.com
Bojana Vranjesevic +381 64 283 07 48

Waterworks and Sewerage Association of Serbia
Dragan Ivanovic +381 64 813 10 09; +381 11 360 66 80
e-mail: dragan.ivanovic@bvk.rs

Belgrade Waterworks and Sewerage
Zorana Petrovic +381 64 813 13 12; +381 11 360 67 45
e-mail: zorana.petrovic@bvk.rs