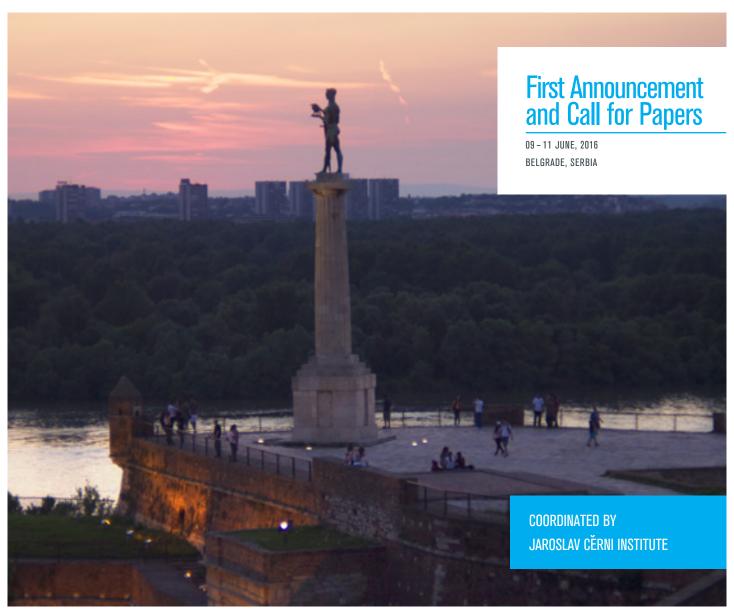
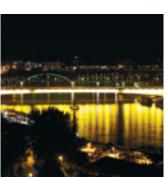
IWA SPECIALIST GROUNDWATER CONFERENCE















Water for Sustainable
Development
and Adaptation to Climate
Change Centre

the intervals



Introduction



Water is the very essence of life on our planet. It constitutes 70% of our body. It is also one of the fundamental archetypes that define our existence and the state of our civilization. Sustainable management of natural resources, including surface water and groundwater, is a global necessity, which requires prudent management within watersheds and entire countries, for the benefit of each individual.

The relatively modest UN Millennium Development Goals related to progress in the areas of drinking water supply and sanitation until the year 2015 have not been achieved. We now have a new set of objectives ahead of us, as discussed at the 7th World Water Forum (Daegu, Korea, April 2015)

Pressures on water resources

We are living in a time of strong pressures and contrasts, which threaten the continuation and development of the human society. Climate conditions, climate change, and social, economic and political pressures and disparities lead to crisis situations in social and economic spheres and in the area of sustainable use of water resources. In ongoing circumstances, sustainable management is the promoted goal which the human society needs to attain. However, the success of achieving set objectives in the field of water is presently often relatively modest. Sustainable development of water management requires us to reach the needed level of scientific and technical knowledge, capacity, funding, and governance in general.

Groundwater is a crucial resource, as the basis of natural habitats, drinking water supply and irrigation. The goal is to attain sustainable groundwater management. The proposed topics of the Conference will virtually cover all of the scientific and technical knowledge in this field. The Conference is also expected to address very important issues and solutions relating to groundwater management.

The Conference will be the third IWA conference to be held in Belgrade (2007, 2011 and 2016), and will thus become traditional. It will also be held under the auspices of UNESCO - IHP, the Serbian Academy of Sciences and Arts, IAH, the Serbian Water Pollution Control Society, and IAWD, and organized by the WSDAC Center and Jaroslav Černi Institute for the Development of Water Resources. We trust that this Conference, similar to the previous two, will be a significant contributor to improved groundwater management and the advancement of science in this field.

Programme and Scientific Committee

- Milan Dimkic, chair Heinz Jurgen Brauch, co-chair Zoran Stevanovic, co-chair Vidojko Jovic, co-chair Teodora Szocs, co-chair Alicia Aureli, co-chair Blanca Jiménez-Cisneros, co-chair Branislav Petrusevski, co-chair Francesco Fiorillo Nenad Jacimovic

- Seifu Kebede Igor Liska Fedor Mesinger Mirjana Miloradov Dragan Milovanovic Zorana Naunovic Ganesh Pangare Milenko Pusic Salahaddin Saed Ali

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- Salahaddin Saed Ali Slobodan Vujasinovic

Organizing Committee

- Milan Dimkic Marijana Miletic-Radic Miodrag Milovanovic Milan Peca Nikolic

- Zoran Stevanovic Vladimir Tausanovic Ivan Zavadsky

Call for Papers

Submitted papers should be written as an extended abstract and presentations will be oral or posters.

Authors may submit 3 to 6 page for extended abstracts by the 25 December 2015. Extended abstracts should be submitted in a standard format. For guidelines on formatting and other information about the conference, please visit our web site.

Submissions should demonstrate advances in knowledge on the conference topics. At least one author for each selected paper should be registered and attend the conference to present the paper.

Authors will be notified of acceptance by 15 February 2016, and upgrading extended abstracts and posters should be submitted by 10 April 2016.

Proceedings of IWA Specialist Belgrade Groundwater Conference will be published.

Selected papers will be published in IWA Publishing's journals Water Science and Technology (up to 25),

Water Science and Technology: Water Supply (up to 15), or Water Practice and Technology (up to 5).

ISI Journal Impact Factor for 2013: 1.212 (WST); 0,505 (WST:WS)

Important Dates

Deadline for submission of extended abstracts

Author notified of selection

Deadline for submission of updated extended abstracts

The preliminary programme will be announced by

01 February 2016

15 February 2016

10 April 2016

15 April 2016

Registration Fee

	IWA Members	Non-IWA Members	Students	Spouses
High-Income Countries	200€	400€	100€	80 €
Low-Income Countries	150 €	200€	100€	80 €

For the early bird registration (up to 15 February 2016) registration fees for High-Income Countries will be reduced by 50 € and for Low-Income Countries by 25 €.

Conference & Exhibition Programme						
First day: Conference Programme 09 June 2016		Second day: Conference Programme 10 June 2016				
8.00-9.00	Registration of attendees	9.00-10.30	Presentations			
9.00-10.30	Opening ceremony, welcome addresses	10.30-11.15	Morning break			
10.30-11.15	Morning break	11.15-12.45	Presentations			
11.15-12.45	Presentations	12.45-14.15	Lunch			
12.45-14.15	Lunch	14.15-15.45	Presentations			
14.15-15.45	Presentations	15.45-16.30	Afternoon break			
15.45-16.30	Afternoon break	16.30-18.00	Concluding session and closing ceremony			
16.30-18.00	Presentations					
19.00-21.00	Dinner					
Third day: Technical Tour 11 June 2016						

Technical Exhibition

In parallel with the Conference, a technical exhibition will be held at same venue. Exhibitors will have an opportunity to present their products and techniques as follows:

- Exposition of products, technical equipment, software, etc. Oral and multimedia presentations, Advertisements in Conference papers and on CDs.

The exibition and commercial presentations will be organized and held in the same building as the Conference.

Any company wishing to participate in the technical exibition in encouraging to contact the Organizing Committee (contact person).

Conference Topics

The Conference would address:

- 1) Groundwater management within scope of social and climate changes
- 2) Alluvial aquifer processes and management
- 3) Karstic aquifer management
- 4) Innovative technologies for groundwater use and protection
- 5) Case studies (challenges and practical solutions)

The working language of the Conference will be English

Supporting Organizations



Serbian Academy of Sciences and Arts



Government of the Republic of Serbia Ministry of Education, Science and Technological Development



United Nations Educational, Scientific and Cultural Organization - International Hydrological Programme (IHP)



The International Association of Hydrogeologists



International Association of Water Supply Companies in the Danube River Catchment Area



International Commission for Protection of the Danube River (ICPDR)



Serbian Water Pollution Control Society

Contact Person

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Venue

SAVA CENTAR

Congress, Cultural and Business Center Milentija Popovića 9, Belgrade, Serbia

