

4. BIH KONGRES O
VODAMA



4th B&H
WATER
CONGRESS

Program

Programme

19-20
novembar / November

Hotel Holiday, Sarajevo
Bosna i Hercegovina

2024

PROGRAM / *PROGRAMME*

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19.11.2024.

UTORAK / THUESDAY

08:30 - 09:00 Registracija učesnika / Participant registration

09:00 - 09:30 Ceremonija otvaranja / Opening ceremony

Ešref Gačanin

Predsjednik Udruženja konsultanata inženjera Bosne i Hercegovine
President of the Association of Consulting Engineers of B&H

Tarik Kupusović

Predsjednik Naučno - stručnog odbora
President of Scientific Committee

Ljiljana Lovrić

Ministarstvo vanjske trgovine i ekonomskih odnosa BiH
Ministry of Foreign Trade and Economic Relations of BH

Igor Palandžić

Viši stručnjak za upravljanje vodnim resursima u Svjetskoj banci
Senior Water Resources Management Specialist for the World Bank

Platinasti sponzor / Platinum Sponsor

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09:30 - 10:40 Prva sesija / First session

09:30 - 09:40 **Tarik Kupusović**

Moć vode – Esej o vodi / *The power of water – Essay on water*

09:50 - 10:00 **Nevenko Herceg, Svjetlana Stanić – Koštroman, Ana Šljivić – Buljubašić, Mate Budimir**

Analiza pritiska procjedenih voda s deponija otpada u Hercegovačko-neretvanskoj županiji – kantonu /
Analysis of the impact of wastewater from the waste landfill on the environment in HNŽ County/Canton

10:00 - 10:10 **Ferid Skopljak, Muhamed Bajrić, Benjamin Bibić**

Procjena osjetljivosti slivnog područja vrela Radobolje i Studenca u Mostaru /
Assesment of vulnerability of catchment areas for Radobolja and Studenac springs in Mostar

10:10 - 10:20 **Anita Dedić, Dragan Škobić, Anđelka Lasić, Ana Sudar, Dalibor Lasić**

Ekološko stanje i potencijal površinskih vodnih tijela vodnog područja Jadranskog mora u FBiH /
Ecologycal status and potential of surface water bodies of the watershed of the Adriatic sea, in FBH

10:20 - 10:30 **Anisa Čičić - Močić, Nusmir Pašić**

Procjena tereta zagađenja vodnih resursa koja potiču sa deponija/odlagališta rudarskog i industrijskog otpada / *Loads of pollution of water resources originating from landfills of mining and industrial waste*

10:30 - 10:40 **Omer Kovčić, Mufid Tokić, Enida Hasanhodžić**

Zaštita akumulacije Modrac i vodosnabdijevanje Tuzlanskog Kantona /
Protection of the reservoir Modrac and water supply of the Tuzla Canton

10:40 - 11:10 Pauza / Break

11:10 - 12:40 **Druga sesija / Second session**

- 11:10 - 11:20 **Igor Palandžić**
Izveštaj Svjetske banke o klimatskim promjenama / *Country Climate and Development Reports (CCDRs)*
- 11:20 - 11:30 **Mirna Habuda Stanić, Mario Šiljeg, Tibela Landeka Dragičević, Tajana Pajić**
Utjecaj klimatskih promjena na globalne vodne resurse / *Impact of climate change on global water resources*
- 11:30 - 11:40 **Goran Bosankić**
Povećanje ulaganja u smanjenje rizika od poplava u BiH / *Increasing investment in flood risk reduction in B&H*
- 11:40 - 11:50 **Boško Kenjić, Vedran Ibrulj**
Smanjenje rizika od katastrofa za održivi razvoj BiH / *Disaster Risk Reduction for Sustainable Development in B&H*
- 11:50 - 12:00 **Borislava Blagojević, Ajla Mulaomerović Šteta, Mirza Mujčić, Žana Topalović, Bojana Nedić**
Stanje hidroloških podloga u BiH za potrebe izrade mapa opasnosti od poplava / *The state of hydrologic data in Bosnia and Herzegovina for flood hazard mapping*
- 12:00 - 12:10 **Almir Bijedić, Ibrahim Hadžismailović, Azra Babić**
Hidrometeorološka analiza poplavnog događaja na rijeci Uni, maj 2023. godine / *Hydrometeorological analysis of the flood event on the Una river, May 2023*
- 12:10 - 12:20 **Nedžad Voljevica, Sabina Hodžić**
Procjena suše u kontekstu klimatskih promjena, sa fokusom na klimatološko ljeto (period 1981. – 2024.) / *Assessing drought in the context of climate change, with focus on climatological summer season (period 1981. – 2024.)*
- 12:20 - 12:30 **Darko Borojević, Saša Marić, Milica Đorđević**
Uticaj klimatskih promjena na učestalost ekstremnih padavina i suša na lokacijama Banja Luka, Bijeljina i Prijedor / *Impact of climate changes on the frequency of extreme rainfall and drought in the locations of Banja Luka, Bijeljina and Prijedor*
- 12:30 - 12:40 **Dalila Jabučar, Nijaz Lukovac, Borislava Blagojević, Namik Hadžimuratović**
Primena aktuelne evropske politike u upravljanju rizikom od poplava – mape opasnosti i mape rizika od poplava u BiH / *Application of the european policy in flood risk management – flood hazard and flood risk maps in B&H*

12:40 - 13:40 **Ručak / Lunch**

13:40 - 15:00 **Panel diskusija / Panel discussion**

SMANJENJE RIZIKA OD KATASTROFA / DISASTER RISK REDUCTION

Moderatori: Emina Hadžić, Tarik Kupusović

Aida Pilav

Univerzitet u Sarajevu / *University of Sarajevo*

Almir Bijedić

Federalni hidrometeorološki zavod / *FBiH Hydrometeorological Institute*

Almir Prljača

Agencija za vodno područje rijeke Save / *Sava River Basin Agency*

Damir Mrđen

Agencija za vodno područje Jadranskog mora / *Adriatic Sea Watershed Agency*

Darko Borojević

Republički hidrometeorološki zavod / *Republic Hydrometeorological Institute*

Ferid Skopljak

Federalni zavod za geologiju / *Federal Institute for Geology*

Fuad Babić

Ekspert za klizišta / *Landslide expert*

Mario Šiljeg

Institut za vode Josip Juraj Strossmayer / *Instituta za vode Josip Juraj Strossmayer*

Muhamed Bajrić

Univerzitet u Sarajevu / *University of Sarajevo*

Samira Hunčeka

Ministarstvo sigurnosti Bosne i Hercegovine / *Ministry of Security of Bosnia and Herzegovina*

4. BIH KONGRES O VODAMA

4th B&H WATER CONGRESS

15:00 - 15:30 Treća sesija / Third session

15:00 - 15:10 Dejan Vukobratović

REWARDING – REmote WAter quality monitoRING and INtelliGence projekat / REWARDING – REmote WAter quality monitoRING and INtelliGence project

15:10 - 15:20 Anita Leovac Mačerak

Napredak u tretmanu otpadnih voda – podrška modelu kružnog upravljanja / Advancement in wastewater treatment – supporting circular management model

15:20 - 15:30 Draženka Kvesić, Božidar Deduš, Ratko Ramušćak

Operativni prognostički sustavi razvijeni na MIKE by DHI platformi za slivove vodotoka u Hrvatskoj i BiH / Operational forecasting systems developed using the MIKE by DHI platform for water basins in Croatia and BiH

20.11.2024. SRIJEDA / WEDNESDAY

08:30 - 09:00 Registracija učesnika / Participant registration

09:00 - 11:10 Četvrta sesija / Fourth session

09:00 - 09:25 Harsha Ratnaweera

Zelena infrastruktura u upravljanju vodama – grad Oslo / Green infrastructure in water management – Case Oslo

09:25 - 09:40 Dejan Pap

Projekti vodnog gospodarstva u Republici Hrvatskoj sufinancirani sredstvima EU – osvrt na područje javne nabave / Water management projects in the Republic of Croatia co-financed with EU funds – overview of public procurement

09:40 - 09:50 Borislava Blagojević, Milan Gocić, Emina Hadžić, Mirza Mujčić

Primena aktuelne evropske politike u upravljanju rizikom od suša i zajedničko upravljanje rizikom od suša i poplava / Application of European policy in drought risk management and integrated drought and flood risk management

09:50 - 10:00 Elpida Kolokita, Janis Milopulos, Dionisis Latinopulos, Jovan Despotović, Aleksandar Đukić, Branislav Babić

Podrška u postizanju SDG6 za održivo vodosnabdevanje i upravljanje otpadnim vodama u Jugoistočnoj Evropi / Support in achieving SDG6 for sustainable water supply and wastewater management in Southeast Europe

10:00 - 10:10 Goran Štefatić

MEG projekat / MEG project

10:10 - 10:20 Namik Hadžimuratović, Salwa Cherni, Selma Čengić, Miloš Spasić

Izrada master plana aglomeracija u BiH za učinkovito planiranje i implementaciju EU direktive o prečišćavanju komunalnih otpadnih voda (EU UWWTD) / Development of the master plan of agglomerations in BH for the effective planning and implementation of EU urban wastewater treatment directive (EU UWWTD)

10:20 - 10:30 Amila Ibrulj

Evaluacija rezultata monitoringa podzemnih voda na vodnom području rijeke Save u Federaciji BiH sa analizom usklađenosti sa direktivom EU / Evaluation of the results of groundwater monitoring in the water area of the Sava River in the Federation of BiH with an analysis of compliance with the EU directive

10:30 - 10:40 Senka Krivić

Plava ekonomija / Blue economy

10:40 - 10:50 Ajla Ličina, Benjamin Trifković, Elma Pilica, Haris Kadrić, Lamija Velagić, Mirza Selimović, Naida Murtić, Emina Hadžić

Zaštita izvorišta podzemnih voda Sarajevsko polje / Groundwater source protection of Sarajevo polje

10:50 - 11:00 **Izet Žigić, Dinka Pašić – Škripić, Amir Jahić, Meris Hajdarević**
 Mogućnost dobivanja novih količina pitke vode za potrebe grada Srebrenika / Possibilities of obtaining new quantities of drinking water for the needs of the city of Srebrenik

11:00 - 11:10 **Edhem Džananović, Emina Jahić**
 Glavni strateški plan razvoja vodovoda u gradu Gračanica / Main strategic plan for water supply development for the city of Gračanica

11:10 - 11:40 **Pauza / Break**

11:40 - 12:50 **Peta sesija / Fifth session**

11:40 - 11:50 **Indira Murtić, Adnan Memić, Selma Čolo**
 Glavni projekat sanacije i rekonstrukcije odbrambenog nasipa „Velhovo“ / The main design for rehabilitation and reconstruction of "Velhovo" defensive flood embankment

11:50 - 12:00 **Tarik Kupusović**
 Da li je došao kraj izgradnji hidroelektrana u BiH? / Whether hydropower plants will be built in BiH in the future?

12:00 - 12:10 **Dijana Gvozden Sliško, Ana Čurić, Dejan Radošević**
 Korištenje voda kao obnovljivog izvora energije za izgradnju MHE u zaštićenim područjima Republike Srpske, sa posebnim osvrtom na NP „Sutjeska“ / Using water as a renewable source of energy for the construction of MHE in protected areas of the Republic of Srpska, with special reference to the NP "Sutjeska"

12:10 - 12:20 **Marin Paladin, Marko Marković**
 Izgradnja male hidroelektrane u Hrvatskoj – koraci / Building a small hydro power plant in Croatia – steps

12:20 - 12:30 **Nedžad Mekić, Muhamed Bajrić, Emina Hadžić, Hata Milišić, Amina Karišik**
 Uticaj šumske transportne infrastrukture na akumulaciju nanosa u brdsko planinskim vodotokovima / The influence of forest transport infrastructure on the accumulation of sediment in mountain watercourses

12:30 - 12:40 **Senada Dizdar**
 Problematika održavanja uređenih korita na području grada Sarajeva sa osvrtom na projekat „Čista rijeka Miljacka“ / Issues of maintaining regulated riverbeds in the city of Sarajevo with a focus on the "Clean Miljacka river" project

12:40 - 12:50 **Anđelka Lasić, Dragan Škobić, Renato Vidić, Valentina Bevanda**
 Ekološke karakteristike biljnih zajednica mediteranske močvare Hutovo blato / Ecological characteristics of the plant communities in the Mediterranean wetland Hutovo blato

12:50 - 14:00 **Ručak / Lunch**

14:00 - 15:50 **Šesta sesija / Sixth session**

14:00 - 14:10 **Dževad Koldžo**
 Osnove strategije za smanjenje NRW u vodovodnom sistemu Sarajevo – od iluzija do surove realnosti / Foundations of the strategy for reducing NRW in the Sarajevo water supply system – moving from illusions to harsh reality

14:10 - 14:20 **Petar Praštalo, Anica Milanović, Žana Topalović**
 Mogućnosti za procjenu unutargodišnje raspodjele srednjih voda neizučenog sliva primjenom GR4J modela / Possibilities for assessing the interannual distribution average flow in a ungauged catchment using the GR4J model

14:20 - 14:30 **Svjetlana Stanić-Koštroman, Nevenko Herceg, Mario Jurica, Amra Dervišbegović**
 Održivo upravljanje vodama: Postignuća u BiH i regiji prema SDG 6 i SDG 14 / Sustainable water management: Achievements in BiH and the region according to SDG 6 and SDG 14

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4th B&H WATER CONGRESS

14:30 - 14:40	Mario Krzyk Utjecaj izbora konfiguracije vodovodnog sistema i njegove izgradnje na kvalitetu vode za piće / <i>The influence of the selection of configuration of the water supply system and its construction on the quality of drinking water</i>
14:40 - 14:50	Zdenko Tadić, Igor Dundović, Igor Tadić, Branimir Barač, Matej Fremec Vodoopskrbno područje ViO d.o.o. Zagreb – hidrauličko modeliranje i analiza vodnih gubitaka / <i>Water supply area of ViO Ltd. Zagreb – hydraulic modelling and water loss analysis</i>
14:50- 15:00	Nihada Omerdić Pročišćavanje zagrebačkih otpadnih voda / <i>Purification of Zagreb wastewater</i>
15:00- 15:10	Ulku Yetis, Filiz B. Dilek, Melina Džajić–Valjevac, Amina Obućina, Predrag Delić, Merih Kerestecioğlu Rangiranje tehnologija za prečišćavanje otpadnih voda i upravljanje muljem za postrojenje za preradu otpadnih voda u Banja Luci: višekriterijska analiza odlučivanja / <i>Wastewater treatment and sludge management technology ranking for Banja Luka wastewater treatment plant: a multi-criteria decision analysis</i>
15:10- 15:20	Tarik Srebreniković, Kenan Đipa Integrativno upravljanje vodnim resursima / <i>Integrative management of water resources</i>
15:20- 15:30	Suvada Šuvalija Numeričko modeliranje u funkciji povećanja efikasnosti procesa pripreme vode za piće / <i>Numerical modeling in the function of increasing the water treatment processes efficiency</i>
15:30- 15:40	Hata Milišić, Emina Hadžić, Milan Gocić, Marija Jevrić, Merima Šahinagić - Isović, Marko Čećez, Aladin Crnkić, Redžo Hasanagić, Nataša Stanišić, Husein Rošić Unapređenje klimatski pametnog urbanog razvoja kroz obrazovne inovacije na Zapadnom Balkanu / <i>Advancing Climate-Smart Urban Development through Educational Innovation in the Western Balkans</i>

15:40 - 15:50 **Završna riječ / Closing remarks**

NAPOMENA / NOTE:

U okviru vremenskog rasporeda naznačenog uz svaki referat, uključeno je vrijeme za izlaganje referata, kao i vrijeme za eventualna pitanja publike. / *The time indicated for each paper includes time for presenting paper and time for audience questions.*

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ROMACON

The Endress+Hauser Group

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2023 key figures

- Net sales: 3.719 billion euros
- Net income: 409 million euros
- Equity ratio: 55%
- Employees: 16.532

Company structure

- Swiss-based family company, founded in 1953
- 131 companies in 54 countries, overseen by a holding company in Reinach, Switzerland
- Sales and support in more than 125 countries
- Production in Brazil, China, the Czech Republic, France, Germany, India, Italy, Japan, Switzerland, the United Kingdom and the United States

Business areas

- Process automation: products, services and solutions for flow, level, pressure and temperature measurement, process analysis and data management
- Laboratory automation: analytical instruments and bioanalytical systems (under the Analytik Jena brand)

Core industries

- Chemical
- Food & beverage
- Life sciences
- Mining, minerals & metal
- Oil & gas
- Power & energy
- Water & wastewater



CEO Dr Peter Selders



Endress+Hauser's head offices in Reinach, Switzerland

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We provide our customers with the most comprehensive offering in the industry and efficient solutions for digitalizing their plants. Thanks to valuable insights into their processes, our customers can make better decisions. We bring a lot of industry expertise and deep application knowledge to our work. Our customers benefit from this experience when tackling their challenges. As a family-owned company, we also stand for longevity and stability. That's why our customers can always rely on us – today and tomorrow.

Global network

We maintain a close presence to our customers worldwide. With our own sales centers, plus select representatives, we guarantee competent support around the globe. Product centers on four continents and an efficient supplier and logistics network ensure fast and flexible delivery to our customers, wherever they are located.



In the search for solutions, the customers' needs come first.

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Endress+Hauser was founded in 1953 by Swiss engineer Georg H. Endress and German banker Ludwig Hauser. The Endress family, the sole shareholder since 1975, plays an influential role in the company's development to this day. Now in the third generation, it has a stated objective: Endress+Hauser shall remain a successful family company.

As a family-owned company we act responsibly. We treat our customers, employees and shareholders as partners. Internal and external cooperation is influenced by a strong corporate culture set down in the Spirit of Endress+Hauser. This culture helps us attract and establish long-term bonds with the best employees around the world.

Sustainable development

For us, profit is not the ultimate aim, but the result of good management. We place a high value on being financially solid. The bulk of our earnings is reinvested in the company to ensure our continued success and independence.

Spirit of Endress+Hauser

Key principles

- We serve our customers and learn from them
- We remain a family company
- We cultivate an atmosphere of trust
- Quality first
- Loyalty and corporate social responsibility are core values
- We communicate openly and in a constructive manner
- We learn from mistakes

Leadership

- We lead by setting examples
- We challenge and support our employees
- We encourage individual development
- We cultivate team spirit
- We give recognition

People

- We are modest
- We live up to our convictions
- We never give up
- We work well together
- We are friendly to each other
- We put common interest before self-interest
- We encourage diversity

Priorities

- Our work is important to our customers
- We behave ethically
- Evolution, not revolution
- Doing the same things the same way, and right from the beginning
- We solve problems at their source
- We trust people with responsibility
- Profit is the result of doing well and not the target

Contact

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