International investment conference

"Western Balkans meet new energy challenges"

SEE ENERGY - Connect & Supply V 2022

13 - 14, October hotel "Sheraton", Novi Sad

SERBIO



Intenational conference

RENEWABLE ENERGY SOURCES IN DISTRICT HEATING AND COOLING

SEE ENERGY – Connect & Supply V 2022

Western Balkans in the energy transition

13 - 14. October 2022. Hotel "Sheraton", Novi Sad

REGISTRATION LINK

	THURSDAY, 13. OCTOBER 2022., HOTEL "SHERATON"
08:00 - 09:00	Registration and coffee
09:00 - 09:40	OPEN CEREMONY OF THE SEE ENERGY CONFERENCE
	Introductory speeches
	Nataša Rubežić, the president of The National Biomass association "SERBIO"
	▲ EU delegation
	Adam Cwetsch – Head of European Green Deal Unit, Secretariat of the Energy Community- online
	Jürgen Schreder - Trade adviser at the Embassy of Austria, Advantage Austria
	Miloš Vučević, the Mayor of the city of Novi Sad (tbc)
	Prof. PhD. Zorana Mihajlovic, Deputy Prime Minister of the Republic of Serbia and Minister of Mining and Energy
	Matteo Colangeli, EBRD Director for Western Balkan
09:40 - 10:00	Break and press statements
10:00 - 11:30	PANEL I - THE ROLE OF DISTRICT HEATING AND COOLING IN THE ENERGY CRISIS
10:00 – 11:30	PANEL I - THE ROLE OF DISTRICT HEATING AND COOLING IN THE ENERGY CRISIS ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM?
10:00 - 11:30	
10:00 – 11:30 Moderator	ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems,
Moderator Bojan	ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems, University of Belgrade
Moderator Bojan Bogdanović	 ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems, University of Belgrade Vladimir Šiljkut, General Manager Adviser for Business System · Public Enterprise Electric Power
Moderator Bojan	 ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems, University of Belgrade Vladimir Šiljkut, General Manager Adviser for Business System · Public Enterprise Electric Power Industry of Serbia (tbc)
Moderator Bojan Bogdanović	 ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems, University of Belgrade Vladimir Šiljkut, General Manager Adviser for Business System · Public Enterprise Electric Power Industry of Serbia (tbc) Dejan Stojanović, Director of the Serbian Association of District Heating
Moderator Bojan Bogdanović Principal Manager	 ARE DISTRICT HEATING SYSTEMS PART OF THE SOLUTION OR OF THE PROBLEM? Participants: Prof. Dr. Nikola Rajaković, Faculty of Electrical Engineering, Department of Power Systems, University of Belgrade Vladimir Šiljkut, General Manager Adviser for Business System · Public Enterprise Electric Power Industry of Serbia (tbc)

11:30 - 13:00	PANEL DISCUSSION II – THE USE OF RES IN DISTRICT HEATING SYSTEMS
Moderator Bojan Bogdanović Principal Manager EBRD	 Participants: Ministry of Mining and Energy Dušan Macura, Head of the Thermal Energy Production and Distribution Sector, Novi Sad Heating Plant Dejan Jovišević, technical director of EKO heating plant, Banja Luka Dr. Andreja Ilić, director of "Energetika" doo, Kragujevac KJKP "Toplane-Sarajevo" d.o.o. Petar Vasiljević, expert in the field of district heating
13:00 - 13:45	Break and end of discussion

The conference was supported by the European **Bank of Reconstruction and Development, EBRD**, within the *ReDEWeB program*, the fund for Renewable sources in district heating and cooling of the Western Balkans with the support of the **Austrian government**



Federal Ministry Republic of Austria European and International Affairs

13.45 – 16:00	CIRCULAR ECONOMY
	PANEL I - GREEN TRANSITION AND OBLIGATIONS OF THE GREEN AGENDA
Moderator: Siniša Mitrović Chamber of Commerce Serbia	 Participants: Reducing the carbon footprint of local communities by applying the principles of circular economy in the Republic of Serbia –Vladimir Jovanović, Project coordinator, UNDP Wabio technology - production of green gas based on own biomass resources – Rafaell Fic, CEO Wabio Technologies GmbH An example of good practice Bio-waste management in the city of Daruvar, Croatia –Marko List, Consultare company Marinko Uskoković, SGS company
	PANEL II - THE IMPORTANCE AND POTENTIAL OF BIOMASS IN THE DEVELOPMENT OF THE CIRCULAR ECONOMY"
Moderator Nataša Rubežić National Biomass	 Participants: "Biowaste as a resource in times of energy crisis" – Marko List, Consultare conpany Wabio technology to Serbia's gas independence based on the principles of circular economy – Duško Bošković, Wabio Investment Holding RS
Association "SERBIO"	 GOOD PRACTISE EXAMPLES Production of thermal energy from wood biomass in Kladovo – Viktor Radić, General Manager, PolytechnikGmbH FINANCING OPPORTUNITIES - BIOMASS AND BIOGAS PLANTS Igor Anić, President of the Executive Board of ProCredit Bank
	Aleksandar Savić, Director of the Department of Public Sector Affairs and Special Financing, ERSTE Bank
16:00	The end













International conference ELECTROMOBILITY - a new global solution

(10:00 – 12:00, Konstantinus Hall)

Western Balkans in the energy transition'

13 - 14. October 2022.

Hotel "Sheraton", Novi Sad

	FRIDAY, OCTOBER 14, 2022, SHERATON HOTEL, NOVI SAD
08:00 - 09:00	Registration and coffee
09:00 – 09:30	OPENING CEREMONY
	 Opening remarks: Nataša Rubežić, National Association for Biomass "SERBIO" Prof. Dr. Srđan Kolaković, Dean of the Faculty of Technical Sciences, Novi Sad Christian Schilling, head of the Economic Cooperation Department of the Embassy of the Federal Republic of Germany Dr. Nenad Ivanišević, Provincial Secretary for Economy and Tourism Jovanka Atanacković, State Secretary, Ministry of Mining and Energy (tbc) Aleksandar Popović, German organization for international cooperation GIZ
09:30- 10:00	Break and media statements
	PANEL: ELECTROMOBILITY, CHALLENGES OF INFRASTRUCTURE AND CHARGING TECHNOLOGY
10:00 - 12:00	Participants:
Moderator: Nevena Đukić Energy portal	 DarkoZeljković, Power Products & Digital Energy Division, Schneider Electric Dejan Dešić, Director of the transport and infrastructure segment, ABB Serbia Dejan Milovanović, Siemens Serbia Miloš Kostić, Charge & Go – regional charging platform for electric cars Prof. dr Nenad Ivanišević, Provincial Secretariat for Economy and Tourism E- bus in Novi Sad The city of Novi Sad and Siemens Examples of good practice ProCredit bank
12:00	End of session

AB	Life Is On Schneider SIEMENS
	vestment conference "Western Balkans meet new energy challenges" onnect & Supply V 2022 14, October hotel "Sheraton", Novi Sad
	SERBIO ENGRAVER DE LE
	Use of solar energy through the PROSUMER approach (09:00 – 16:30, Imperator Hall) SEE ENERGY – Connect & Supply V 2022 <u>"Western Balkans in the energy transition "</u> 13 - 14. October 2022.
	Hotel "Sheraton", Novi Sad
	FRIDAY, 14. OCTOBER 2022. USING SOLAR ENERGY THROUGH THE PROSUMER APPROACH
08:00 – 09:00	Registration and coffee
08.00 - 05.00	Opening Ceremony
09:00 – 09:30	 Opening remarks: Nataša Rubežić, National Association for Biomass "SERBIO" Prof. Dr. Srđan Kolaković, Dean of the Faculty of Technical Sciences, Novi Sad Christian Schilling, head of the Economic Cooperation Department of the Embassy of the Federal Republic of Germany Dr. Nenad Ivanišević, Provincial Secretary for Economy and Tourism Jovanka Atanacković, State Secretary, Ministry of Mining and Energy (tbc) Aleksandar Popović, German organization for international cooperation GIZ
09:30 - 10:00	Break and media statements
10:00 - 10:15	Presentation of the buyer-producer pilot project in municipalities in Serbia Aleksandar Popović, project manager - GIZ
10:15 - 11:45	PANEL I – Legislative and regulatory framework in the area of PROSUMER approach
Moderator: Dejan Stojadinović Energy consultant	Participants: ▲ Ministry of Mining and Energy ▲ Electric distribution of Serbia ▲ Electric power industry of Serbia ▲ Ministry of Finance of the Republic of Serbia
11:45 – 12:00	Launch of the SOLAR CALCULATOR
12:00 – 12:45	Calculate the capacity of your solar power plant - Milena Milosavljević, energy consultant Break

12:45 – 13:45	Installations and technology of solar panels	
	A Bojan Lalić, EnergyNET	
	 Miloš Kostić, MTKomex 	
	A Bojan Grujički, Viessmann Innovation: System for end users: SE365 configurator	
13:45 – 16:00	PANEL II – Financial resources	
	Participants:	
	Financial resourcess - Nikola Dražić, energy consultant	
	 Milan Macura, Assistant to the Minister of Mining and Energy, Sector for Energy Efficiency and Heating Plants (tbc) 	
Moderator:	Ministry of Economy	
Moderator.	Ivan Smiljković, member of the executive council of ProCredit Bank	
Bojan Grujički	 Aleksandar Savić, Director of the Directorate for Public Sector Affairs and Special Investments - Erste Bank 	
Viessmann	Dušan Ramić, Director of the Real Estate and Specialized Financing Department of OTP Bank	
	🔺 Stefan Jevremović, Team Leader, Insurance Brokerage Company ACB doo	
16:00	The end	
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