

SEE Energy – Connect & Supply III 2021

Green energy production

Environmental protection and water management

October, 6-7, 2021

HOTEL „SHERATON“, Polgar Andraša no.1, Novi Sad, Serbia

Day 1: Wednesday, October 6, 2021.

SESION I

BIOENERGY-Biomass/biogas, RES energy production in Serbia

08.30- 09.00	REGISTRATION OF PARTICIPANTS
09.00 – 09.40	➤ Welcome speech –Nataša Rubežić, President of the National Biomass Association "SERBIO" ➤ Ministry of Agriculture, Forestry and Water Management ➤ Ministry of Environmental Protection ➤ Ministry of Mining and Energy ➤ Partner's welcome speech GIZ DKT/USAID/UNDP/EBRD
09.40–10.00	Financial and institutional support for investment projects: ➤ „The role of district heating systems within the Green Agenda for the Western Balkans“ Bojan Bogdanović, Project manager of the Renewable Energy Fund, EBRD
10.00 – 10.05	COFFEE BREAK
10.05 – 11.30	Investments through biomass / electricity and heat
Moderator Nataša Rubežić National Biomass Association „SERBIO“	➤ MODERN TECHNOLOGIES OF GREEN ENERGY PRODUCTION ➤ Production of thermal energy from biomass- biomass boilers ➤ Combined production of electricity into heat energy from biomass ➤ Examples of good practice (Nachtec, URBAS Maschinenfabrik, Biogest Bionergy)
11.30– 12.00	Green energy development policy / auctions / quotas
	➤ Ministry of Mining and Energy „New laws on the use of renewable energy sources and energy efficiency - rational use of energy“
12.00 – 12.30	Sources of financing / credit line
	➤ Erste Bank a.d.– Director of the Directorate for Project Financing and the Public Sector, Aleksandar Savić ➤ „Credit lines of the Development Fund of Vojvodina “- market analysis and credit line development department ➤ KFW – support for the development of green energy projects (tbc)
12.30 – 12.45	Discussion and conclusions after the first session
12.45–13.25	LUNCH

SESION II	LOGISTICS - efficient use and reduction of costs in biomass collection AGRICULTURAL MECHANIZATION
13.30 – 13.45	➤ Sustainable development, renewable energy sources and biomass - the potential of the agricultural biomass market - Vladan Divjak, expert consultant in the field of biogas technology
13.45- 14.45	Innovations, prices and conditions of mechanization houses
Moderator: Cooperative union of Vojvodina	➤ Agricultural mechanization - logistics of harvesting crop residues-RTI ➤ Agricultural machinery - transport and storage logistics ➤ Agricultural machinery - ensiling logistics - KITE doo ➤ Agricultural machinery - logistics of cleaning and proper storage
14.45 – 15-30	Investment loans and support for agricultural holdings
14.45-15.00	➤ Financial support to small and medium farms - World Bank, Office in Serbia (tbc)
15.00-15.15	➤ A wide range of loans for financing agricultural production – bank
15.15-15.30	➤ Directorate for Agrarian Payments
15.30 - 15.45	Insurance of agrarian business
	➤ Insurance of agricultural production, crops and fruits - insurance company
15.45 - 16.00	End of session II - discussion

SEE Energy – Connect & Supply III 2021
Green energy production
Environmental protection and water management
October, 6-7, 2021
HOTEL „SHERATON“, Polgar Andraša no.1, Novi Sad, Serbia

Day 2: Thursday, October 7, 2021

SESSION I

Production of thermal energy in order to protect the environment
Sustainable water management - Water supply and wastewater treatment

08.30 – 09.00	REGISTRATION OF PARTICIPANTS
09.00 – 10.00	District heating with renewable sources - Heating plants on biomass and geothermal energy
Moderator: Dejan Stojanović Business association of the heating plant in Serbia	➤ Heating plants of Serbia - energy efficiency "-Business Association of Heating Plants of Serbia - director Dejan Stojanović ➤ GIZ DKTI – analysis of the realization of the project of reconstruction of heating plants in RS ➤ Modern technology of production of boilers and thermal energy - biomass (wood and agricultural biomass) ➤ Performance indicators and development strategies of the district heating system in Novi Sad - JKP Novi Sad heating plant (tbc)
10.00 – 11.00	Technologies, planning and financing - Examples of successful practice
	➤ Examples of good practice - Heating plant in Pečuj - heat production - agricultural biomass/straw ➤ Examples of good practice - Heating plant in Vienna– heat production ➤ Solution for the production of heat and electricity from woody biomass – Urbas Maschinenfabrik Ges.m.b.H. (tbc) ➤ Sustainable solutions for cogeneration biomass plants -KAWASAKI Gas Turbine Europe GmbH (tbc)
11.00 – 11.15	COFFEE BREAK
SESSION II	Sustainable water management - Water supply and wastewater treatment
11.15 – 11.35	Welcome and introductory lectures
	➤ National Biomass Association „SERBIO“ – Jelena Bunčić, PR and project manager ➤ dr Heike Burghard TCC Danubius (tbc) ➤ Serbian Chamber of Commerce
11.35 – 11.50	➤ Water crisis / risk prevention - G. Karoly Kovacs - former President of the European Water Association (EWA) and President of the Hungarian Water Association (tbc)
11.50 – 12.35	Situation, legal framework, directives, plans in the water sector in Serbia
	➤ Ministry of Environmental Protection ➤ JVP Srbijavode ad (tbc) ➤ Financing opportunities in the water sector in local self-government units EBRD (tbc), KfW (tbc)
12.35 – 13.00	International successful practice and experience exchange
13.00- 13.45	Panel discussion

Moderator:	➤ Ministry of Environmental Protection ➤ Republic Water Directorate ➤ Association of Water Supply and Sewerage of Serbia ➤ Hungarian Water Association (tbc) ➤ German Water Partnership (tbc)
13.45 – 14.30	LUNCH BREAK
14.30 – 16.00	➤ Efficient solutions for wastewater management - Austria, Germany, Hungary ➤ Drinking water management solutions ➤ Improving communal services by applying modern solutions and education programs - Regional and domestic practice and exchange of experiences
16.00- 16.30	COFFEE BREAK AND DISCUSSION
14.30 – 16.00	THE END OF DAY TWO