



15th CONFERENCE ON ELECTRICITY DISTRIBUTION

with regional participation

September 21-25, 2026, Kopaonik, Serbia

Supported by 



Date	Hall	09:00 - 10:30	10:30 - 10:45	10:45 - 12:00	12:10 - 13:30	13:30 - 15:00	15:00 - 15:30	15:30 - 16:00	16:00 - 16:30	16:30 - 17:00	17:00 - 17:30	17:30 - 18:00	18:00 - 18:30	18:30 - 19:00	19:00 - 19:30	19:30 - 20:30	21:00 - 01:00		
MONDAY, 21.09.	Reception						PARTICIPANT REGISTRATION												SCHNEIDER ELECTRIC party
	Josif Pancic A & B												Opening Ceremony						
	Kopaonik						GIZ WB Panel												
	Exhibition Area														Cocktail				
TUESDAY, 22.09.	Josif Pancic A	EC 5	Break	EC 5	Panel 2	Lunch			KONVEX Electric / PHOENIX Contact	Rittal / Eplan	Energy Bridge Consulting						Beer fest powered by Siemens		
	Josif Pancic B	EC 3		EC 3	Panel 1		Schneider Electric		MT-Komex		NITES	NOARK Electric Europe	Meter&Control		Siemens				
	Kopaonik	EC 6		EC 6				GE Vernova		ABB		Elnos Group							
WEDNESDAY, 23.09.	Josif Pancic A	EC 5	Break	EC 1		Lunch											ABB party		
	Josif Pancic B	EC 3		EC 3	Round Table				Weidmuller	Study									
	Kopaonik	EC 4		EC 4			MR / EDEX		D-Unité / People Electric	Avalon Partners									
THURSDAY, 24.09.	Josif Pancic A	EC 1	Break	EC 1	EC 1	Lunch	Panel 4			Assembly CIRED							CIRED traditional folk night		
	Josif Pancic B	EC 3		EC 2	EC 2 + Panel 3														
	Kopaonik	EC 4		EC 4															

GIZ WB Panel: Western Balkans Grids in the Context of New Challenges

Business and Technical Panel 1 (Panel 1): What Do Smart Meters Mean for the Automation and Digitalization of the Power Distribution System? – Moderator: Jelica Putnikovic, Energija Balkana

Business and Technical Panel 2 (Panel 2): Power Transformers in Electricity Distribution Systems – Challenges, Technologies and Perspectives – Moderator: Ruzica Vranjkovic, Radio Television of Serbia (RTS)

Round Table: Connection and Management of Distributed Energy Resources (DER) in Electricity Distribution Systems: Objectives, Experience and Challenges –

Moderator: Dr. Zeljko Popovic, Faculty of Technical Sciences, University of Novi Sad

Panel 4: Tribute to Prof. Dr. Vladimir Katić – Power Quality Challenges in Modern Distribution Networks

Technical Pres. of the Study: Prosumers in the Electricity Distribution Network (EDS): From Modeling to Practical Recommendations – Presenter: Dr. Goran Dobrić, School of Electrical Engineering, University of Belgrade

Business and Technical Panel 4 (Panel 4): Electric Vehicles – The Future or Already Part of Our Everyday Life? – Moderator: Sandra Alagic, Association of Energy Specialists