

SESSION-1 DISTRIBUTION SUBSTATIONS AND POWER LINES

[R -1.13 Electrical load of 10 kV cable lines and the impact thereof on the selection of standard section](#)

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SESSION-2 POWER QUALITY IN DISTRIBUTION SYSTEMS

[P-2.09 ANALYSIS OF POWER QUALITY INFLUENCE ON INDUSTRY PROCESS RELIABILITY ON THE EXAMPLE OF MSK KIKINDA](#) ,

by Branislav JANKOVIC, Radislav MILANKOV, Elektrovojvodina company, ED Zrenjanin, Kikinda plant, Serbia, Kikinda, Serbia

SESSION- 3 OPERATION AND MAINTENANCE OF DISTRIBUTION SYSTEMS

[P.3.11.Implementation of GIS and GPS technology in EDB](#)

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SESSION – 4 CONTROL AND PROTECTION OF DISTRIBUTION SYSTEMS □

R-4.13 Delayed Data Acquisition at 110/20 kV □ Substation ,

□ by Zoran Subasic of Elektrovojvodina, d.o.o. Novi Sad, Ruma branch

SESSION 5 – DEREGULATION, OPEN MARKET AND UTILIZATION OF ELECTRICITY

P-5.21 First phase of AMI-MDM implementation in Electric Power Utility EPS

S. Marceta, B. Holik, V. Gacic, Elektrovojvodina, Novi Sad, S. Tomic, Jugoistok Company, Nis, Serbia

SESSION - 6 – PLANNING AND DISTRIBUTION SYSTEM □ DEVELOPMENT

[R -6.12 Formulation of multi-period planning issues based on the graph theory.](#)

by: Zeljko N. Popovic, Elektrovojvodina, D.S. Popovic, Televent DMS, V.Dj. Krleza, Faculty of technical engineering "Mihajlo Pupin", Serbia.