



Grid modernization skopje

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The future of energy is here, and it's renewable! But to truly harness the power of renewables like solar and wind, we need advanced grid systems. Join us at #MEF24 to discover why grid enhancement is crucial for a sustainable energy future.

What We'll Discuss:

- o The role of smart grids in managing and distributing renewable energy.
- o Challenges and solutions in grid modernization to ensure reliability and efficiency.
- o The impact of technological advancements in reducing energy losses and enhancing grid security.

Dive deeper into these topics at our 'Grid Enhancement: Trends and Challenges' panel.

Be part of the change! June 11, 15:00 - 16:15, Room 2 at the DoubleTree Hotel, Skopje.

Let's empower our energy future with smarter grids! #SmartGrids#RenewableEnergy

Save your seat: <https://mef.mk/product/registration-2024/>

For the North Macedonian TSO, we revitalized Skopje 4 TS, a crucial hub in the local power grid.

In 2018, AD MEPSO, the North Macedonian TSO, awarded us the modernization project of the 400 kV Skopje 4 TS, a crucial hub in the power grid of the Republic of North Macedonia.

The project included the revitalization of primary equipment at 400 kV and 110 kV fields, installation of secondary equipment for protection and control, implementation of SCADA system, along with design, electrical assembly, construction works, equipment testing, and commissioning.

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