

While grid technology might not be the first thing that comes to mind when people think of high-tech systems, digitalization trends are bringing opportunities to improve the safety, reliability and efficiency of grid technology. The term "smart grid" refers to electrical power distribution infrastructure that enables digital two-way ...

France, Cyprus and Canada. South-eastern Europe comprises the average score for Albania, Bosnia and Herzegovina, Bulgaria, North Macedonia, Kosovo, Montenegro, Romania and Serbia. North Macedonia in context North Macedonia's gross domestic product (GDP) growth slowed to ...

to promote solar power in North Macedonia. Watch how a family were able to make their home more energy efficient, reduce CO 2 emissions, improve sound insulation and save on ...

ADD Bulgaria recently announced a contract to supply 50,000 ADDAX smart electricity meters to North Macedonia. The ADDAX electricity meters, which will be delivered ...

EBRD lends EUR26.4 million to MEPSO to bolster North Macedonia's electrical grid; Project to receive a EUR7.6 million grant from the Western Balkans Investment Framework; Loan to enable connection of 1.2 GW of new renewable sources in southeast region

With a significant presence in North Macedonia, the company is responsible for electricity generation, distribution, and supply, serving approximately 800,000 electricity meters across the country. AI Integration in EVN Macedonia Smart Grid Management

Technology company ADD GRUP explains how the company helped utility EVN to deploy smart electricity metering in Macedonia and Bulgaria.

Electricity distributor EVN Macedonia forges ahead with its smart meter deployment programme using ADD Grup's ADDAX smart meters. ... Distributed generation Energy Efficiency Energy & Grid Management Electric Vehicles Finance & Investment New technology Policy & Regulation Renewable Energy Smart Meters Smart Grid Smart ... smart ...

to promote solar power in North Macedonia. Watch how a family were able to make their home more energy efficient, reduce CO 2 emissions, improve sound insulation and save on electricity bills with the support of the EBRD's GEFF programme. Skopje's Green City Action Plan, which outlines the city's vision, strategic

EVN Macedonia awarded ADD Bulgaria, ADD GRUP's partner ADD-Bulgaria the tender for the deployment of 18 000 AMI meters to its grid in FYRM (Former Yugoslav ...

The Horizon Europe supported InterSCADA project is aimed to enhance energy control systems to ensure power grid stability under different generation resources.

MEPSO, the transmission system operator of North Macedonia, has secured financing for a project to strengthen the grid. It would enable the connection of another 1.2 GW of renewable electricity plants. MEPSO and the European Bank for Reconstruction and Development (EBRD) have signed an agreement on a EUR 26.4 million loan. Total project ...

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3. INTRODUCTION o Many countries and electricity markets are looking at Smart Grid as advanced solutions in delivering mix of enhanced values ranging from higher security, reliability and power quality, lower cost of delivery, demand optimization and energy efficiency. o Its advanced capabilities - demand optimization, delivery efficiency and renewable ...

ADD Bulgaria recently announced a contract to supply 50,000 ADDAX smart electricity meters to North Macedonia. The ADDAX electricity meters, which will be delivered over the next three years to the North Macedonian market, will employ the same tested communication solutions based on PLC technologies, previously utilized in the country.

Dhyan's Smart grid management system (SmartMan) supports online upgrades of both meter and network element software. You will no longer need to roll out a service truck to change a meter's software. SmartMan supports the automatic ...

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