

BEIJING, Nov. 9 (Xinhua) -- The Ministry of Communications and Transport of Bosnia and Herzegovina signed cooperation agreement with China's tech giant Huawei Technologies Co., Ltd. to accelerate the building of smart city during the 3rd China-Central and Eastern European Countries (CEEC) Conference on Innovation Cooperation held in Sarajevo from November 5 to 7.

Smart Energy International is the leading authority on the smart meter, smart grid and smart energy markets, providing up-to-the-minute global news, incisive comment and professional ...

This activity is carried out within the framework of the "Contribution to energy security (Security of Supply) through green energy transition - SoS," project supported by the SMART Balkans National interventions grant line, which aims to support energy transition, strengthen energy security in Bosnia and Herzegovina, and contribute to ...

Prague, Czech Republic --- (METERING) --- March 28, 2007 - SITRONICS Telecom Solutions (formerly STROM telecom) has announced the launch of a pilot project which will see the introduction of the company's UTILIS real-time smart metering system in the electricity network of J.P. ELEKTROPRIVREDA HZ HB MOSTAR, a regional electricity ...

Consumenten kunnen profiteren van een smart grid doordat ze meer inzicht krijgen in hun energieverbruik, energiekosten kunnen besparen door gebruik te maken van gunstige tarieven op basis van vraag en aanbod, en de mogelijkheid hebben om hun huishoudelijke apparaten en elektrische voertuigen slim aan te sturen om optimaal gebruik te ...

People and businesses in the Republika Srpska, one of the two entities of Bosnia and Herzegovina, will benefit from a more reliable power supply and improved energy efficiency thanks to a loan provided by the EBRD with ...

CENER 21's activities in the past period were aimed at completing the regional analysis reports on the current state of smart grid implementation in Bosnia and Herzegovina (BiH), the results of which will ...

electric utility serving the Brcko district of Bosnia and Herzegovina, supported a smart grid technology pilot project from September 2015 through September 2016 that has dramatically improved the reliability of electricity for families and businesses in Brcko. Schweitzer Engineering's technology can instantaneously identify the

4. Trebinje Source: novak.elcic / shutterstock Trebinje. One of the real gems of the Republika Srpska side of Bosnia Herzegovina, Trebinje reflects beautifully against the waters of the winding Trebisnjica River as it cuts

through the heart of the city's historic centre; a medley of elegant Ottoman rises and original eastern facades that was constructed largely in the 18th ...

USAID and its partners, the United States Energy Association, Schweitzer Engineering Laboratories and Brcko Komunalna, the electric utility serving the Brcko district of Bosnia and ...

Welcome to Bosnia and Herzegovina! You will be met at the airport in Sarajevo and driven to your centrally located accommodation. Day 2. Your First Full Day in Sarajevo. Meeting of Cultures Private Walking Tour. Traditional Bosnian Dinner with a Local Family Small Group Tour. Day 3.

To the people of Brcko, Bosnia and Herzegovina, unpredictable power outages were a way of life that impacted businesses, schools, and homes. Any time there was a storm or technical failure, people Smart Grid Technology Reduces Power Outages in Bosnia and Herzegovina | Transforming Lives | Bosnia and Herzegovina | U.S. Agency for International ...

Nestled in the heart of the Balkans, Bosnia and Herzegovina is a land of stunning contrasts. From the vibrant streets of Sarajevo to the tranquil lakes and majestic peaks of the Dinaric Alps, this diverse country offers rich history, breathtaking landscapes, and unforgettable experiences. Whether you're an adventurer, a history lover, or ...

The Energy Efficiency Action Plan in Bosnia and Herzegovina (NEEAP 2019-2021, drafted) defines national targets for reducing final and primary energy consumption for the threeyear period 2019- - 2021. The goals are defined based on the trajectories of final (TFEC) and primary (TPES) energy, which

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Bosnia and Herzegovina is located in Southeastern Europe, bordering the Adriatic Sea and Croatia, comprising of 51,129 sq km. It has a population of 4,025,476 (2005). Major environmental concerns are: air pollution from metallurgical plants; sites for disposing of urban waste are limited; water shortages and destruction of infrastructure because of the 1992-95 civil strife; ...

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