

Smart meter penetration in Europe is expected to reach 56% by year-end, Berg Insight has reported in its latest annual update. This corresponds to the deployment of about 9.2 million meters across the region, the EU27+3, during the year taking the total from 163 million units at the end of 2021 to over 172 million by the end of 2022.

Dan Jørgensen, Denmark's Minister for Development Cooperation and Global Climate Policy, is Europe's new commissioner for energy and housing. Load More. ... 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 ...

The new Smart Energy Expert Group will assist the European Commission on the digital transformation of the energy system. Sectors. All news Customer Services & Management Cybersecurity. ... The ultimate goal is to support the Commission in laying the groundwork for a common European data space for energy.

According to the data of Electrodistribution of Serbia, which is the operator of the distribution system, there are currently about 3.78 million meters in the network, and most of them will be replaced by smart meters in the next few years. Energy specialist Zeljko Markovic assessed that the introduction of smart meter infrastructure is ...

The Joint Programming Platform Smart Energy Systems receives funding from the European Union's Horizon 2020 research and innovation program under the grant agreements no. 646039, 775970 and 883973 .

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By 2028 397,000 smart meters are planned to be installed in Romania by Romanian natural gas and electricity distributor Delgaz Grid, a subsidiary of German company E.ON, through an investment of more than 26 million euros. The statement from the parent company said that some 320,000 smart meters have been installed in Romania so far.

China's Mingyang Smart Energy Group Ltd has secured an order to supply its turbines for a 150-MW wind farm project in eastern Serbia. The proposed Black Peak project will carry 25 units of Mingyang's 6.25-172 onshore wind turbines, which the company says is its widely deployed model. The wind farm will be located near the

Elektrodistribucija Srbije has laid out a plan to replace approximately three million old meters with smart ones

by 2030. According to energy expert Zeljko Markovic, these new measuring devices will not only reduce losses but also offer more precise insights into consumption patterns.

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Mingyang Smart Energy said it won a 150MW contract to equip a wind farm in Serbia - a deal set to add to the European wind industry's nerves over Chinese ambitions on its doorstep. The Chinese OEM said the Black Peak project in Bor, a city in Serbia's east, will deploy 25 of its 6.25MW 6.25-172 machines, which it described as a "widely ...

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In Europe, we are making the case for smart renewables deployment in a few different ways: 1. Mapping a renewable energy future. We're working with Laboratório Nacional de Energia e Geologia (LNEG), The Portuguese Renewable Energy Association (APREN), Portuguese environmental NGOs and other key stakeholders to help Portugal achieve its goal of a 90% ...

Serbia also secured a loan from the European Bank for Reconstruction and Development (EBRD) for the installation of more than 600,000 smart meters. She explained that all data on electricity consumption will be in one place, while households and businesses will be able to monitor their consumption and manage it more efficiently.

The UK market is expected to gradually ramp up smart gas meter installations and reach a peak of 3.4 million units in 2025. A significant volume of smart gas meter installations is also anticipated in additional countries over the coming years, particularly Spain and Belgium, where the former will account for almost a quarter of yearly shipment volumes in Europe by 2028.

Elektrodistribucija Srbije has laid out a plan to replace approximately three million old meters with smart ones by 2030. According to energy expert Zeljko Markovic, these new measuring devices will not only reduce losses but also offer more precise insights into consumption patterns. Additionally, electrical engineer Jovan Vujasinovic highlights that ...

Smart metering still has some way to go in Europe, likely to reach the 80% threshold penetration for

electricity only around 2025. Sectors. ... 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 resources. ...

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The investment in smart meters is included in the objectives of the "Integrated National Energy and Climate Plan of the Republic of Serbia for the period 2030 with the projections up to 2050" (NECP). The project is fully consistent with EU and national policies and targets on energy and climate and in line with the EU legislative instruments ...

January 2021 - On 20 January 2021, the Serbian Ministry of Mining and Energy published a long-awaited draft of the Law on Amendments to the Energy Law ("Draft Energy Law") together with the call for public consultation lasting from 21 January to 9 February 2021. According to a press statement of the Minister of Mining and Energy, the current year will ...

1 ??· Here are five new energy sector projects that were initiated during 2024. ECLIPSE project to develop a reference framework for energy applications. The project ECLIPSE is proposed to implement and demonstrate an open source European reference framework for energy consumer applications across the EU.

Serbian power utility EPS has launched a 60 million euro (\$79 million) tender for remote power meters, as part of a drive to modernise the Balkan country's power grid and boost energy efficiency. Smart meters will be initially used for large industrial consumers, public lighting and power substations which, altogether, account for a third of

The European electricity system undergoes significant changes driven by the EU common rules for the internal market for electricity, as well as by the climate action agenda. ... The SINERGY International Conference on Smart Energy Management technologies will be held in Belgrade, Serbia end of September 2023. ...

Energy Balance: total and per energy. Serbia Energy Prices: In addition to the analysis provided on the report we also provided a data set which includes historical details on the Serbia energy prices for the follow items: price of premium gasoline (taxes incl.), price of diesel (taxes incl.), price of electricity in industry (taxes incl ...

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The European Investment Bank (EIB) expressed its interest in "in the future providing financial support and



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participating in the projects of the Ministry of Mining and Energy of Serbia in the field of improving energy efficiency in households, residential buildings and ...

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Serbia's journey towards sustainability is a complex one, with a heavy reliance on fossil fuels posing a significant challenge. However, the government's ambitious goal of achieving 45 per cent renewable energy by 2030 is encouraging, and the UN Country Team is actively supporting Serbia in this transition.

The European Investment Bank (EIB) expressed its interest in "in the future providing financial support and participating in the projects of the Ministry of Mining and Energy of Serbia in the field of improving energy efficiency in households, residential buildings and public facilities". The head of that department, Dubravka Dedovic Handanovic, stated that today she

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