

HESS's 6 MW solar power plant is in trial production, integrated with the company's Brežice hydroelectric plant. It is the biggest facility of the kind in Slovenia. The Brežice hydropower plant in Slovenia, on the border with ...

Nina Hojnik, the director of the Slovenian Photovoltaic Association, speaks to pv magazine about new provisions for large-scale solar in Slovenia. She discusses several regulatory obstacles to...

Hexing Group has launched its Nigerian office, marking a significant step toward local production of smart meters and solar energy products in the country. This strategic move aligns with the company's mission to support Nigeria's transition to clean energy, providing advanced metering solutions and renewable energy technologies tailored to the nation's ...

Slovenian state-owned electricity producer Holding Slovenske Elektrarne (HSE) is considering the construction of a 140 MWp floating photovoltaic plant on Druzmir lake in northern Slovenia, the company said.

The solar power plant uses a sustainable, ecologically clean and renewable energy source as a fuel for electricity production: solar radiation, which does not burden the environment and the atmosphere with greenhouse gas emissions.

Read also: Hexing commits to reducing metering gap with technology. Shiquan emphasised Hexing's three decades of global leadership in smart energy systems, solar technology, and digital infrastructure. Now, the company is bringing that wealth of experience to Nigeria to meet the nation's energy needs and unlock its vast potential.

The unveiling event provided guests with an exclusive look at Hexing LIVOLTEK's state-of-the-art products, designed to address Nigeria's energy challenges and foster long-term energy resilience. According to the Hexing Group Vice President, Simon Ye, the moment marks the beginning of a new chapter for the Hexing Group in Nigeria.

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calculation, operation monitoring, faults ...

Inc.), a dynamic subsidiary of Hexing Group, stands at the forefront of innovation in smart metering (AMI) and renewable energy solutions. With a steadfast commitment to advancing technology, Hexing Philippines is dedicated to transforming the landscape of energy management in the Philippines and beyond. ... Solar PV Panels: Primary Power ...

Polzela, Slovenia, situated at latitude 46.2816 and longitude 15.064, presents a moderate potential for solar energy generation throughout the year. This location in the Northern Temperate Zone experiences significant seasonal variations in solar output, which impacts the overall efficiency of photovoltaic (PV) systems.

Hydropower plant operator Hidroelektrarne na spodnji Savi (HESS) has officially opened Slovenia's biggest solar power plant, with an installed capacity of 6 MW. Together with the Brežice hydropower plant, it ...

Slovenia offers great potential for exploiting photovoltaic energy due to evenly spread solar irradiation. The first photovoltaic power plant in Slovenia was set up in 2001. At the end of 2017, 4,231 photovoltaic power plants had been installed in Slovenia with a ...

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The planned floating solar power plant is expected to have a capacity of up to 140 MW, positioning it as a significant renewable energy asset in Slovenia. HSE's strategic approach involves situating the PV system at a ...

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