



Riga's new outdoor power supply field

Will a solar energy park be built in the port of Riga?

Today, on 9 September, an agreement was signed between the Freeport of Riga Authority and the Lithuanian company SNG Solar on the lease of land in the Port of Riga in the Spilve Meadows area for the development of a solar energy park.

How much green energy will the Freeport of Riga generate?

According to the auction result, the annual rent specified in the contract amounts to EUR233,251 (\$258,714 million) and the amount of electricity to be transferred to the Freeport of Riga Authority will be 2.5 per cent of the total green energy produced, which will be further used for the maintenance of the port infrastructure and operation.

Should Riga develop an industrial park?

Several international investors have reportedly already expressed interest in developing an industrial park in the Port of Riga. In total, an area of almost 400 ha has been allocated for the development of the Spilve Industrial Park, providing space for large-scale logistics and manufacturing projects.

How much will SNG solar invest in Freeport of Riga?

SNG Solar won the auction organised by the Freeport of Riga Authority for the land lease right and at the beginning of May the Freeport of Riga Board decided to enter into an agreement with the Lithuanian company. The total investment in the park is expected to be between EUR 60 and 80 million.

The modernization initiative for electrical supply infrastructure at Riga Airport encompasses an upgrade of the existing 10-kilovolt electrical grid to a more robust 20-kilovolt network. Additionally, the project will introduce a ...

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The power supply problems in Riga are due to an accident that took place in Riga's TEC-1. A worker of Latvenergo's subsidiary - Latvijas elektriskie tikli - was seriously injured.

Said Jiang Jing, head of small 3C digital accessories. According to JD business intelligence, the turnover of outdoor power supply during 2018 increased by more than 358% year-on-year. In the field of outdoor operation and rescue, outdoor power supply also ...

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57th International Scientific Conference on Power and

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SJSC RIGA International Airport (VAS, "Starptautiska lidosta, Riga") Reg.No 40003028055, address - Lidosta "R" "Construction of a 20 kV Transformer Point for Power Supply to Muzeju Street, Ziemeļu Street and Pilotu Street Areas" (Identification No AK-19/127) | RIX

The two most common applications for smart wearable electronics are in the sports and outdoor fitness field and the healthcare field. Smart wearables for sports are mainly in the form of lightweight watches, bracelets, and accessories. ... new means of power supply and energy storage can be used to provide stable power output for smart ...

The electrical supply infrastructure modernization project at Riga Airport provides for the reconstruction of the electrical network from the current 10-kilovolt to a 20-kilovolt network, and...

Portable energy storage power supply is a new energy system made of environmentally friendly cells. Portable energy storage power sources are widely used in environmental protection, communication, fire protection, electricity, tourism, household energy storage and other fields.

According to the agreement SNG Solar will build a solar power plant with a ...

The electrical supply infrastructure modernization project at Riga Airport provides for the reconstruction of the electrical network from the current 10-kilovolt to a 20-kilovolt network, and the installation of a solar panel park on ...

SJSC RIGA International Airport (VAS "Starptautiska lidosta "Riga") Reg. No 40003028055 "Construction of Road Traffic Safety Directorate Fast Charging Station Power Supply" (Identification No. RIX 2021/12) | RIX

For context, when they're parked on the ground aircraft cannot use the mains power supply of 50Hz (or 60Hz in the USA). Instead, they require a supply of 400Hz power - a clever decision made by the Aviation industry to help them ...

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EPE 2018 ECCE Europe The Power Electronics community gathered in Riga, Latvia, from 17 to 21 September 2018, to exchange views on research progresses and technological developments in the various topics described hereunder. On Monday 17 September a number of tutorials were organised and several technical visits took place on Friday 21 September.

Creation of training centres of new teaching content in the fields of natural sciences and technologies in the buildings of educational institutions of Riga. ... building, maintaining and managing the construction of power supply ...

Current power systems are still highly reliant on dispatchable fossil fuels to meet variable electrical demand. As fossil fuel generation is progressively replaced with intermittent and less predictable renewable energy generation to decarbonize the power system, Electrical energy storage (EES) technologies are increasingly required to address the supply ...

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