

Baltic Container Terminal (BCT), which operates in the port of Riga, has invested more than EUR1 million (US\$1.1 million) in the construction of a new solar panel power plant, which will eventually replace part of the electricity required for ...

Lithuania's SNG Solar is set to build a 100 MW solar plant in the port of Riga, Latvia. Upon completion, the facility will be one of the largest solar projects in the Baltics.

This deal marks the beginning of a major solar energy project at the port of Riga, which will include the installation of solar panels, the production and storage of renewable electricity, and the development of hydrogen and alternative fuel technologies.

The planned solar park at Spilve Meadows will be one of the largest green energy production facilities in the Baltics. The work assignment includes the installation of solar panels and connection to a 110 kV line, as well as the construction of a high-voltage and medium-voltage substation in the future Spilve Industrial Park of the Freeport of ...

European Energy, a global leader in renewable energy development, is ready to start construction of its first solar park in Latvia. This ambitious project, spanning 138 hectares in Targale, Ventspils county, will boast a substantial capacity of 148 MW, making it one of the largest solar parks in the country.

The BCT solar panel park is the second green energy production plant that has started its operation in the territory of the Port of Riga. The company SIA "Kronospan Riga" already operates a solar power plant with an installed solar panel capacity of 4.61 MW on the area of about 3.3 ha, providing energy for the company's needs.

Investing more than one million euros, Baltic Container Terminal (BCT) SIA, operating in the port of Riga, has built a new solar panel power station, which will replace part of the electricity required for the company's operation with green energy.

The largest solar panel park in Latvia will be built in the territory of the Port of Riga in Spilve meadows with a nominal capacity of at least 100MW and a planned electricity generation of at least 100,000MWh per year, which corresponds to the annual electricity consumption of an average large Latvian city.

As of June 2023, the number of solar panels installed by the Latvian population and connected to AS "Sadales tīkls" reached 15,000 units, and their total capacity exceeded 120 MW - about 15% of the total electricity consumption in Latvia on a sunny day.



Container solar panels Latvia

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