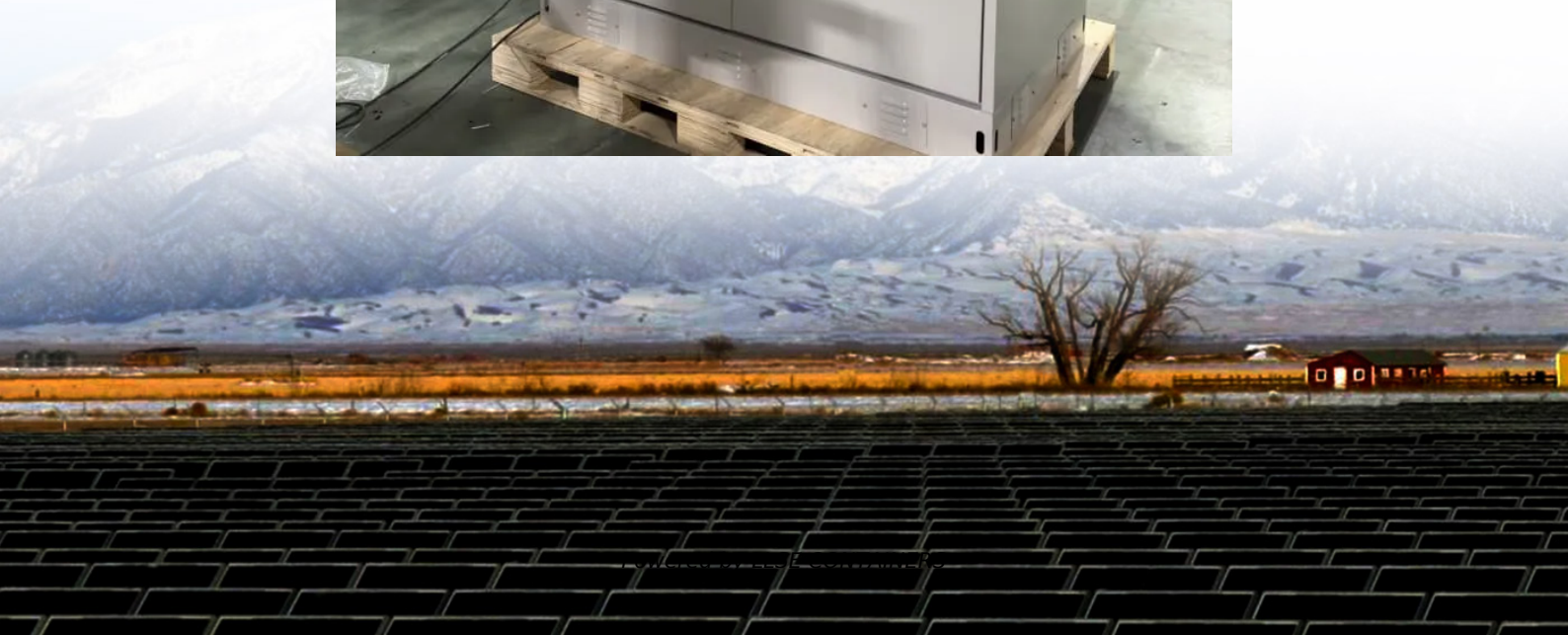


Energy storage station container in Gothenburg Sweden





Overview

What is the energy port in Gothenburg?

The Energy Port in Gothenburg is Sweden's biggest general energy port and is vital for energy supplies throughout the country.

Why is Gothenburg building a transformer station?

The Port of Gothenburg has signed a contract for the construction of a transformer station serving the port's container and car terminals. The facility is a key part of the infrastructure required to enable shore power connection for both container vessels and /RoRo ships – something that will be available at the port before 2030.

What is Sweden's biggest energy port?

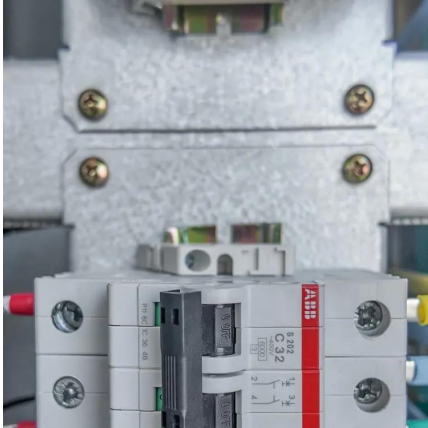
Sweden's biggest general energy port. 4 Every year, around 2,200 tankers call at the port, and in total more than 22.3 million tonnes of energy products are handled. The Energy Port in Gothenburg enjoys an international reputation for its security work. The Gothenburg Port Authority is responsible for coordinating this security work.

How will the port of Gothenburg connect more vessels to shoreside power?

The Port of Gothenburg has taken a major step towards connecting more vessels to shoreside power. A contract has now been signed with AF Bygg Väst to construct a new transformer station serving the container and car terminals – a key investment that will enable shoreside power connection at a total of seven berths by 2030.



Energy storage station container in Gothenburg Sweden



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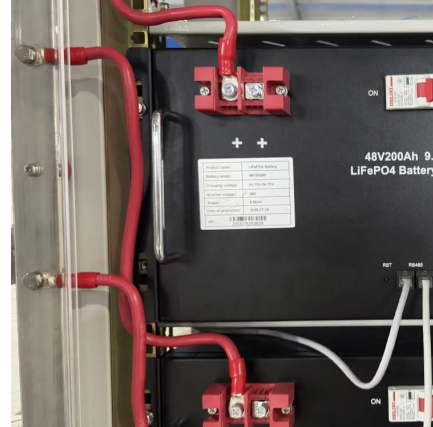
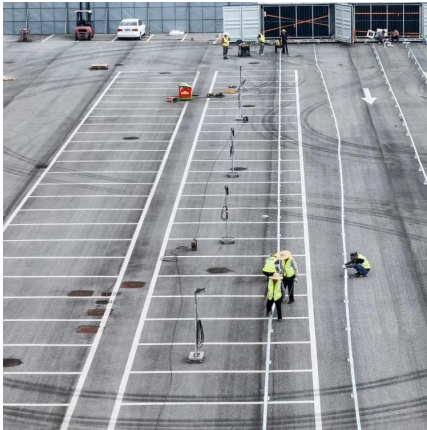
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