

# Uninterruptible power supply equipment for transportation in Gothenburg Sweden

Does Gothenburg have a high-voltage power supply?

In 2000 the Port of Gothenburg was the first port to introduce a high-voltage onshore power supply for cargo vessels. Prior to creation of this high-voltage connection the port already offered (and still offers) low-voltage shoreside electricity from as early as 1989 to three passenger/RoRo vessels (ROPAX).

When will Gothenburg's first tanker be connected to a green shoreside power supply?

Project implementation: 2022/2023. Completion: During Q1 2024 the first tanker will be connected to a green shoreside power supply at the Energy Terminal. The Gothenburg Port Authority is currently investing around SEK 600 million in carbon mitigation measures in a concerted effort to achieve the port's climate goal by 2030.

Does the port of Gothenburg have shore-side power facilities?

The port already has shore power facilities at its Ro-Ro, Ro-Pax, and Energy terminals. Magnus Nordfeldt, Head of Business Area Cargo at the Port of Gothenburg, stated: "This transformer station is an important milestone that brings us significantly closer to shore-side power connection for container and car/RoRo vessels.

Will AF Bygg V&#228;st build a transformer station in Gothenburg?

The Port of Gothenburg in Sweden has advanced its sustainability efforts by awarding a contract to AF Bygg V&#228;st, a division of AF Gruppen Sweden, to construct a transformer station for its container and car/RoRo terminals. Valued at approximately EUR11.4 million, the project is set to begin in Q2 2025 and conclude by March 2027.

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A study by the International Council on Clean Transportation (ICCT) estimates that this regulation could cut annual carbon emissions by over one million tonnes. According to ...

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The Port of Gothenburg's Onshore Power Supply project for tankers provides 2 MW of green electricity per jetty, reducing 1,200 tonnes of CO2 annually. Designed for hazardous ...

The Port of Gothenburg is a pioneer in the implementation of Onshore Power Supply (OPS) and has set ambitious goals to integrate OPS into its daily operations. The port strives to not only ...

Onshore Powersupply for tankers As part of an innovative plan to provide shoreside power for tankers berthed at the Energy Terminal, the Gothenburg Port Authority has created a ...

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