

Charging infrastructure for heavy trucks

The Energy Agency has granted Gävle Energi financial support of SEK 12 million, to build charging stations for heavy goods transports outside Port of Gävle.

During the spring 2022 Gävle Hamn AB and Gävle Energi developed an electrification pilot application which was submitted to the Energy Agency. An electrification pilot for heavy transport will speed up the electrification of freight transport in Sweden. The requirement to receive support is that the charging station must be completed by autumn 2023 at latest and as a recipient of support, share our lessons learned and information from the use.

The announcement represents a major step in the environmental direction to make the heavy traffic fossil-free. Gävle Energi will place six charging points outside the port. As Central Sweden's largest logistics hub where shipping, rail and road transport meet, Port of Gävle hopes that this will have a great effect and contribute to the continued development in growing sustainably.



Short facts

Number of charging points: Six (one of them has room for a full-size truck with trailer)

Maximum charging power: 350 kW

Ready for charging in autumn 2023

Payment takes place via app or with charge card from Gävle Energi