

Caverion Finland strengthens its position in the data centre market and will deliver a EUR 15 million substation for AI cloud company Nebius

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The growth of digital infrastructure is accelerating new substation projects in Finland. Caverion Finland has signed an agreement with AI cloud company Nebius for the design and delivery of a substation serving Nebius's new data centre in Mäntsälä, Finland. The contract is worth approximately EUR 15 million. The substation will serve Nebius's second data centre in Mäntsälä, a new 70-megawatt building alongside its existing 75-megawatt site.

The substation is the data centre's critical connection to the electricity grid

The substation serves as the data centre's gateway to the electricity grid. It enables electricity supplied at high voltage to be transferred safely, reliably and without interruption for the data centre's use. This makes the substation one of the most important infrastructure components of the entire data centre.

"We will deliver the substation in Mäntsälä on an exceptionally fast schedule, as is typical for data centre construction: the substation will be completed in autumn 2027. We thank Nebius once again for its trust," says **Kari Aalto**, Head of Industrial Projects and Infrastructure at Caverion Finland.

"Our capacity expansion in Mäntsälä with the new data center is a key part of developing Nebius's global AI infrastructure footprint. We value Caverion's experience, delivery reliability, and high-quality and safe implementation approach," says **Andrey Blokhin**, SVP of Global Infrastructure at Nebius.

"Above all, the fast lead time is made possible by our own professionals, who have extensive experience in demanding energy and infrastructure projects. Other significant factors include precise phasing of the implementation, a local partner company network, and our company's proactive procurement and supply chain management. We leverage the lessons learned from our successful substation projects to the fullest, drawing on experience that has been thoroughly documented and analysed in detail," Aalto continues.

Caverion and its parent company Assemblin Caverion Group have a strong position as trusted partners for demanding industrial and infrastructure projects, including data centre, high-voltage and power-grid projects. In addition to Nebius' [Mäntsälä data centre](#) and the related substation construction in Finland, public data centre references

include [Hyperco Kouvola](#) project in Finland, the [MCF Group Estonia data centre expansion](#) in Estonia, a [data centre expansion](#) in Denmark, and the [Coromatic Stockholm project](#) in Sweden.

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