

Press Release
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Soltech Energy Solutions and Logicensers in new solar energy collaboration

Soltech Energy Solutions develops large-scale energy solutions for property owners. The company is now expanding its solar energy collaboration with Logicensers through an agreement for a new roof-mounted solar installation in Staffanstorp. With an output of 2.25 MW and 3,641 solar panels, this will be one of Logicensers' largest solar investments to date and the 13th installation that Soltech is carrying out for the logistics property developer.

Soltech Energy Solutions is active in large-scale solar energy and energy storage solutions for property owners and energy companies, among others. The company has over 30 years of experience in creating smart and cost-effective renewable electricity production for commercial properties, not least in the growing segment of logistics properties.

The company has now signed a new agreement with logistics property developer Logicensers for a new solar energy solution in Kronoslätt's industrial park, corresponding to an area of approximately 20,000 sqm.

– This is our 13th facility that we are constructing together with Logicensers, and it feels great that Soltech has continued to be entrusted. Logicensers has ambitious goals for its climate initiatives and continues to prove its ambitions. This time it also feels great that we are collaborating with our sister company, the electrical engineering company Provektor, in the project, and we look forward to starting the installation, **says Daniel Grandin, Key Account Manager at Soltech Energy Solutions.**

The new facility is expected to be completed in the second quarter of 2025, with commissioning in June.

– We have a clear strategy to develop sustainable logistics properties for our customers and invest in smart energy solutions. The fact that we are now building one of our largest solar plants is an important step in our work to reduce the climate footprint and make our properties more energy efficient. The solar installation in Kronoslätt's

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industrial park is estimated to produce about 2,050 MWh per year – equivalent to the electricity consumption of 580 households or enough to power an electric car 270 times around the world, **says Jon Malmsten, Solar Energy Expert at Logicensers.**

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E-mail: jon.malmsten@logicensers.com**Tel:** +46 70 010 01 20**About Soltech Energy Sweden AB (publ)**

Soltech is a comprehensive supplier that develops, sells, installs and optimizes solar energy solutions for the customers' needs. Soltech Energy Sweden AB (publ), is traded on the Nasdaq First North Growth Market under the short name SOLT. The Company's Certified Adviser is Carnegie Investment Bank AB (publ). For more information see:

<https://soltechenergy.com/en/>**About Logicensers**

Logicensers is a leading developer and owner of modern logistics facilities, with a presence in Sweden, Denmark, Norway, Finland, Poland and Germany and more than 2.4 million m² of logistics space. Logicensers develops, rebuilds and owns modern logistics facilities in the most important locations in the region. Logicensers specializes in modern logistics and all its properties meet the high standards of quality, efficiency and flexibility required by world-class logistics companies. Logicensers was formed by Nrep in 2015. For further information: www.logicensers.com.

Image Attachments

[Daniel Grandin](#)[Solar panels](#)[Soltech Energy Solutions_Daniel Grandin](#)**Attachments**

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