

Midsummer signs distribution agreement with Thai solar EPC company Eco On

[Stockholm, Sweden, and Bangkok, Thailand, February 17, 2025.] Swedish manufacturer of thin film solar panels Midsummer has entered into a collaboration with the leading Thai installer of solar rooftop and solar carport Eco On.

In November, **Midsummer announced plans** to investigate the opportunity to set up a 200 MW plant together with a consortium in Thailand.

As a next step in these preparations Midsummer has signed a distribution agreement with Eco On, a leading solar distributor and installer in Thailand. Eco On, formerly known as Gold Stone Energy Thailand, has a distinguished history of delivering **comprehensive solar energy solutions**, including rooftop installations, ground mounted and solar carports. The company collaborates with major energy corporations and conglomerates across Thailand, contributing significantly to the nation's renewable energy landscape. Eco On will distribute and install Midsummer's light and flexible solar panels across Thailand.

"We are delighted to collaborate with Midsummer to offer our clients cutting-edge solar solutions with great functionality that address some of the major weaknesses in existing roofs within Thailand," stated Ariya Sawangsri, Co-Founder and Managing Director of Eco On. "Midsummer's lightweight panels are particularly advantageous for commercial and industrial buildings with flat roofs that cannot support traditional, heavier solar panels. Additionally, we see substantial potential for these panels in offshore floating solar applications, which are gaining momentum in Southeast Asia."

Midsummer's model **BOLD** is specifically developed for low load-bearing flat roofs and the company is focusing on this particular market niche. The panel weighs only 3 kg / m².

"Thailand is a very interesting market for us and one that can benefit greatly by rolling out thin and lightweight solar roofs on its many buildings that are often basking in the sun but with roofs that are too weak for heavy silicon solar panels", said Eric Jaremalm, CEO, Midsummer. "Our panels are ideal for these roofs and we look forward to entering this virgin market together with Eco On, and hopefully eventually with panels that are made in Thailand."

Links to images and other press material: [Press - Midsummer](#).

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About Midsummer

Midsummer is a Swedish solar energy company that develops, manufactures, and sells solar cells to construction, roofing and solar cell installation companies and also manufactures, sells and installs solar roofs directly to end customers. The company also develops and sells equipment for the production of flexible thin film solar cells to strategically selected partners and machinery for research. The solar cells are of CIGS technology (consist of copper, indium, gallium and selenide) and are thin, light, flexible, discreet and with a minimal carbon footprint compared with other solar panels.

The solar roofs are produced in Sweden using the company's own unique **DUO** system which has taken the position as the most widespread manufacturing tool for flexible CIGS solar cells in the world. The Company's shares (MIDS) are traded on Nasdaq First North Growth Market with Carnegie Investment Bank AB (publ) as Certified Adviser. For more information, please visit: midsummer.se

Image Attachments

Bold On Roof

Attachments

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