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DSG e.V. Member Enact to Exhibit Updated Solar and Energy Storage Software at Intersolar Europe 2024

MUNICH (ots) -

Award-winning solar software platform, [Enact Solar](#), will be exhibiting its [updated platform](#) at Intersolar Europe in Munich, the largest clean energy event in Europe from June 19-21. This follows the updated launch of the Enact platform for the German market and their official membership in the [Deutsche Gesellschaft für Solarenergie e.V.](#) (German Solar Energy Society). The Enact team will exhibit its platform for European solar installers and offer a free informational session and live demonstration on Thursday, June 20 from 3:00 – 5:00 p.m. CEST with beverages and snacks.

Enact previously announced a significant update to its software aimed at optimising the installer experience. The new features include auto height detection for roofs and obstacles such as surrounding trees, enhancing precision in planning and shading analysis. Installers can now benefit from hourly simulations of solar and storage charging cycles, custom contracts with e-signatures and dynamic pricing data to accelerate contract signing. Additionally, the software now supports planning for east-west facing PV panels, critical for European markets such as Germany, and includes components tailored to these markets, such as a German language interface and special financing options.

Enact's exhibition, which will include Enact's leadership team, will spotlight how its platform can revolutionise the solar design and proposal experience for installers.

About Enact

Enact's software platform is designed to transform and accelerate clean energy adoption globally. Enact enables thousands of professionals in over 25 countries to sell and deliver projects and manage solar assets for long-term performance. Enact is the only two-sided platform that allows both residential and commercial users to simplify their entire solar and energy storage purchase and ownership journey, designed by Enact and delivered by local solar professionals.

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