

Applied Energetics to Present at the 28th Annual Needham Growth Conference

TUCSON, AZ, UNITED STATES, January 13, 2026 /EINPresswire.com/ -- [Applied Energetics, Inc.](#) ("AE") (OTCQB:AERG), a leader in ultrashort pulse laser (USPL) and directed-energy technologies, today announced that it will participate and present at the [28th Annual Needham Growth Conference](#) on January 15, 2026, at the Lotte New York Palace Hotel in New York City.

Applied Energetics, Inc. ("AE") (OTCQB:AERG) is a [B2i Digital Featured Company](#). See the comprehensive profile at <https://b2idigital.com/applied-energetics-0>



Applied Energetics, Inc., a leader in ultrashort pulse laser (USPL) and directed-energy technologies, announced that it will participate and present at the 28th Annual Needham Growth Conference on January 15, 2026 at the Lotte New York Palace Hotel in New York City.

Chris Donaghey, President & Chief Executive Officer, will discuss Applied Energetics' strategy and recent milestones.

The Company's presentation will begin at 4:30 pm ET on Thursday, January 15, 2026, and will be webcast live at <https://wsj.com/webcast/needham148/aerg/2229297>. All interested parties are welcome to register and join the webcast through the link. Those who wish to schedule a meeting with Applied Energetics' management team may contact their Needham representative.

About Applied Energetics, Inc.

Applied Energetics, Inc. specializes in advanced laser and photonics systems, particularly fiber-based ultrashort pulse (USP) laser technologies. With 26 patents and 6 patents pending, Applied Energetics' proprietary architecture enables orders of magnitude size-weight-power reductions, a key differentiator when compared with traditional continuous wave (CW) laser technology with larger footprints. AE's powerful, dual-use systems are designed for integration and deployment

on numerous potential defense platforms for the delivery of high-intensity, ultrashort pulses of light to disable or destroy a target. These technologies have applications in both national security and commercial markets. Today, AE's USP optical technologies are being designed to offer flexibility and power for complex missions in national security, such as enhancing layered defense strategies to counter complex threats.

Forward Looking Statements

Certain statements in this press release constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements include all statements that do not relate solely to the historical or current facts and can be identified by the use of forward-looking words such as "may," "believe," "will," "expect," "project," "anticipate," "estimates," "plans," "strategy," "target," "prospects," or "continue," and words of similar meaning. These forward-looking statements are based on the current plans and expectations of our management and are subject to a number of uncertainties and risks that could significantly affect our current plans and expectations, as well as future results of operations and financial condition and may cause our actual results, performances or achievements to be materially different from any future results, performances or achievements expressed or implied by such forward-looking statements. We do not assume any obligation to update these forward-looking statements to reflect actual results, changes in assumptions, or changes in other factors affecting such forward-looking statements.

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