

Laser Energetics Delivers BrightStar™ Alexandrite Laser to Fortune 50 Defense Company

Mercerville, NJ - October 17, 2007 – Laser Energetics, Inc. (Pink Sheets: LNGT) announced today that the Company has delivered one of its BrightStar solid-state Alexandrite lasers, for a non-lethal laser defense application, to a Fortune 50 defense contractor..

The BrightStar™ laser is part of the Company's current product line of conductively air cooled lasers. This BrightStar™ laser was purchased for experiments that are classified, and which can potentially lead to a major program involving several thousand Alexandrite lasers.

The value of the transaction was approximately \$79,000.

Laser Energetics' laser technology can be designed to operate off batteries, making these conductively cooled lasers man-portable on the battlefield. Other competing types of high energy lasers need water or other sophisticated methods of cooling which hinder their ability to become man-portable. This current technology is covered by patents owned by the Company.

Robert D. Batts, Chairman and Chief Executive Officer of Laser Energetics, stated, "Our BrightStar™ Alexandrite laser technology has gained a lot of attention from the defense industry. We're currently working with several large contractors to identify new and additional applications for the technology. We hope to be in a position to make several announcements regarding these developments in the near future."

About Laser Energetics, Inc.:

LEI has and continues to develop a comprehensive and strategic laser product line that addresses applications in Industry, Science, Medicine and the Military. The Company has had a primary focus on its Alexandrite laser technology. These tunable solid state lasers are unique in that they can be conductively air cooled to compete favorably against water cooled lasers in many applications. In addition, these lasers have one of the greatest wavelength tuning ranges with a bandwidth of over 250nm. The company is pursuing markets that are diverse yet can use the same laser with their compact user friendly design. This laser technology provides a sustainable advantage over many other lasers because of their tune-ability, conductively air cooled operation, and their efficiency allowing these lasers to operate at 110 Volts as compared to other less efficient competitive lasers that are large and need 220 Volts to operate.

Safe Harbor: Statements regarding financial matters in this press release other than historical facts are "forward-looking statements" within the meaning of section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934, and as that term is defined in the Private Securities Litigation Reform Act of 1995. The company intends that such statements about the Company's future expectations, including future revenues and earnings, technology efficacy and all other forward-looking statements be subject to the safe harbors created thereby. The Company is a development stage company who continues to be dependent upon outside capital to sustain its existence. Since these statements (future operational results and sales) involve risks and uncertainties and are subject to change at any time, the Company's actual results may differ materially from expected results.

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