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## **QPC Lasers Presents Technical Paper at Directed Energy Professional Society SSDLTR 2008**

Company exhibited and presented technical paper on  
semiconductor lasers for high energy laser weapon applications at  
21st Annual Solid State and Diode Laser Technology Review 2008

**SYLMAR, CA – June 12, 2008** -- QPC Lasers, Inc. (OTCBB: QPCI) "QPC," a world leader in the design and manufacture of high brightness, high power semiconductor lasers for the consumer, industrial, defense, and medical markets, today announced that it recently presented a technical paper and showcase its next generation BrightLase® and BrightLock™ products and technologies at the 21st annual Solid State and Diode Laser Technology Review "SSDLTR" 2008 conference in Albuquerque, NM. Hosted by the Directed Energy Professional Society "DEPS," participation at this prominent industry event further establishes QPC's already strong presence in the defense and security market, particularly for its developments in fiber laser pump engines which the company continues to develop for high energy weapon applications. Last week the company announced a follow-on contract to develop and deliver BrightLase® high power fiber laser pump engines for airborne directed energy weapons applications; QPC has been awarded over \$2.5 Million for its airborne directed energy weapon developments since 2007.

SSDLTR 2008 continues its mission to be the premier technical meeting for the global military high power solid state laser community. The SSDLTR brings together scientists, officers, researchers and managers from government agencies, engineers and executives from virtually every major defense contractor, as well as specialty science and university lab settings for the exchange of ideas relating to the development of high power bulk solid state, fiber, and semiconductor laser systems and related technologies.

The QPC paper and presentation featured a recently published technical paper entitled "*High brightness single mode and multimode semiconductor lasers in the visible, near-infrared and eye-safe regime.*" The company also exhibited several Ultra™ Series fiber coupled laser modules with BrightLase® and BrightLock™ technologies, including eye-safe wavelengths and near infrared, which are suitable for many defense applications. Additionally, the company showed its industry leading BrightLase® high power single mode eye-safe wavelength lasers.

QPC's Department of Defense Sponsored Programs include:

- US Navy - Low cost engines for directed energy weapons
- DARPA – High power single mode lasers for direct diode high energy laser weapons
- US Army – Eye-safe wavelength lasers with internal gratings for engines for directed energy weapons



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- US Missile Defense Agency – Infrared lasers for countermeasures, biochemical agent detection and battlefield communications

For more information on SSDLTR or DEPS, please visit: <http://www.deps.org/>.

For more information on QPC Lasers, or to opt-in for regular updates about the company, see [www.QPClasers.com](http://www.QPClasers.com).

### **Forward Looking Statements**

This release and other materials released by the Company from time to time contain or may contain forward looking statements and information that are based upon beliefs of, and information currently available to, the Company's management as well as estimates and assumptions made by the Company's management. When used in the materials the words "anticipate", "believe", "estimate", "expect", "future", "intend", "plan" or the negative of these terms and similar expressions as they relate to the Company or the Company's management identify forward looking statements. Such statements reflect the current view of the Company with respect to future events and are subject to risks, uncertainties, assumptions and other factors (including the risks contained in the sections of the Company's reports filed with the Securities and Exchange Commission entitled "Risk Factors") relating to the Company's industry, the Company's operations and results of operations and any businesses that may be acquired by the Company. Should one or more of these risks or uncertainties materialize, or should the underlying assumptions prove incorrect, actual results may differ significantly from those anticipated, believed, estimated, expected, intended or planned. Although the Company believes that the expectations reflected in the forward looking statements are reasonable, the Company cannot guarantee future results, levels of activity, performance or achievements. Except as required by applicable law, including the securities laws of the United States, the Company does not intend to update any of the forward-looking statements to conform these statements to actual results. The following discussion should be read in conjunction with the Company's reports filed with the Securities and Exchange Commission.

### **About QPC Lasers, Inc.**

QPC Lasers, Inc. ([www.QPClasers.com](http://www.QPClasers.com)) is a world leader in the development, manufacture and distribution of high-brightness, high-power semiconductor lasers for the consumer electronics, defense, homeland security, industrial, and medical markets. Founded in the year 2000, QPC is vertically integrated from epitaxy through packaging and performs all critical fabrication processes at its state-of-the-art high-technology facility in the Los Angeles suburb of Sylmar, CA. QPC is a publicly traded U.S. company (OTCBB: QPCI) and is ISO certified.

### **Contact QPC Lasers, Inc.**



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