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## NEWS RELEASE

### **Redfern Integrated Optics moved into new expanded facility**

**Santa Clara, Calif. – January 30, 2014** – Redfern Integrated Optics (RIO), a global leader in single frequency narrow linewidth lasers and laser sub-systems, relocated to the new larger facility to expand its production capacity to address the growing demand for unique PLANEX™ single frequency lasers and integrated products.

RIO's low noise narrow linewidth planar external cavity PLANEX™ lasers are operating at 1550 nm and 1064 nm. The PLANEX™ design and technology are proven by multiple design wins and several years of volume field deployment. RIO products are adopted by leading fiber optic sensing system OEMs and integrators for the rapidly growing optical sensing market.

RIO's facility move was a response to strong and continuously increasing demand for PLANEX™ lasers and integrated products from customers, who are benefiting from a unique combination of high performance, high reliability and cost effectiveness. The PLANEX™ laser family is deployed in various optical sensing systems for Oil & Gas, wind Doppler LIDAR and other industrial, metrology, aerospace and R&D applications. The expanded facility will enable growth of production capacity, new product development and optimization of the manufacturing flow to offer improved performance and value proposition for both existing and emerging fiber optic sensing & other new markets.

#### **About RIO Inc.**

Redfern Integrated Optics, Inc. (RIO) is the leading global supplier of single frequency narrow linewidth lasers, modules, and subsystems to the clean energy, security, oil and gas, and test and measurement markets. RIO's lasers have ultra-low noise, unparalleled wavelength stability, small size, low power dissipation, Telecom grade lifetime reliability, at affordable prices. For more information, please visit [www.rio-inc.com](http://www.rio-inc.com), email [sales@rio-inc.com](mailto:sales@rio-inc.com), or call 408-970-3500 ext.310.