

## Photon Control Inc.'s Research & Development Partner Receives NSERCC Engage Grant With The University of Victoria, British Columbia

Burnaby, B.C., October 10, 2013 ~ Photon Control Inc. ("Photon Control") (TSX-V: PHO), a leading developer of precision measurement solutions, is pleased to announce that their research and development partner **Photon Control R&D Ltd.** has received an **NSERCC (Natural Sciences & Engineering Research Council of Canada) Engage Grant** with the **University of Victoria** to work in Collaboration with **Dr. Alexandre G. Brolo** and team on research of Raman Spectroscopy.

**Dr. Alexandre G. Brolo** (UVic Chemistry) is a specialist in nanomaterial's and is world-renowned in the field of Raman spectroscopy, especially in surface-enhanced Raman scattering. **Dr. Brolo** says, "collaborating with a local B.C. company provides a valuable learning opportunity to the University for applying research to a practical problem, which could make a positive impact to society in the future."

**NSERCC Engage Grants** are designed to give companies that operate from a Canadian base access to the unique knowledge and expertise available at Canadian universities. These grants are intended to foster the development of new research partnerships between an academic researcher and a company that have never collaborated before, by supporting short-term research and development projects aimed at addressing a company-specific problem in the natural sciences or engineering fields.

This research project in the field Raman Spectroscopy will allow **Photon Control R&D Ltd.** and **Photon Control Inc.** to build on their existing Spectroscopy experience with this new application, potentially leading to development of future technology and products in this field.

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### **About Photon Control Inc.**

Photon Control Inc. designs and manufactures a wide range of optical sensors & instruments to measure temperature, pressure, position, and flow. These products are used by original equipment manufacturers (OEM) as well as end-users in the Semiconductor, Oil and Gas, Power, Life Science, and Manufacturing industries. Photon Control's products provide high accuracy and reliability in extreme conditions and are supported by a team of experts that offer onsite installation, training, and support. Photon Control Inc. also provides engineering services for customized optical measurement systems. Headquartered in an ISO 9001:2008 manufacturing facility in Burnaby, BC, Photon Control Inc. is listed on the TSX Venture Exchange, trading under the symbol "PHO". Additional information about the company can be found at [www.photon-control.com/investorrelations](http://www.photon-control.com/investorrelations).

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