

Photon Control To Unveil The Focus[®] 2.0 Optical Gas Flow Meter At The Global Petroleum Show

Burnaby, B.C., June 5, 2014 ~ **Photon Control Inc.** ("Photon Control") (TSX-V: PHO), a leading developer of precision measurement solutions, is pleased to announce the unveiling of the second generation of the **Focus[®] Optical Flow Meter (Focus 2.0)** at the **Global Petroleum Show in Calgary, Alberta, June 10-12 2014**.

The Focus[®] 2.0 Optical Flow Meter provides high accuracy and dependability in a robust low-maintenance package for meeting the challenges of flare gas metering. The Focus[®] 2.0 is specifically designed for gas flaring applications, using Laser 2 Focus Velocimetry Technology, enabling oil and gas companies to accurately measure flow rates with levels of performance unmatched by other technologies.

The New system features a compact and robust design for easier installation and maintenance in the field, and includes new user-friendly software with a Wizard mode that enables an easy step-by-step configuration of parameters. The Focus[®] 2.0 needs only one installation point in the gas line and takes less than 3 hours to install under normal circumstances. As well, the installation can be performed without having to shut the entire system down so as not to interrupt the site operations. The Focus[®] 2.0 is fully compliant with ASME Code Section VIII, Division I for pressure safety and is rated intrinsically safe by CSA.

With the Focus[®] 2.0 optical technology, this meter can be applied to any process temperature in the range of -40°C to +100°C. The system is also resistant to pipe vibration, and sound interference will not affect accuracy or any other aspect of performance. The Focus[®] 2.0 measures a wide range of flow from 0.1 m/s to 150 m/s with accuracy up to ±2.5%. This range has been verified through extensive third-party testing and in-field applications with oil-companies around the world, which makes the Focus[®] 2.0 perfect solution for accurately measuring a wide range of flow rates in a variety of pipe diameters (4"-30" Inches).

For more information about Photon Control's **Focus[®] 2.0 Optical Flow Meter (Focus[®]2.0)** and upcoming tradeshow schedule, please visit www.Photon-Control.com or email info@photon-control.com

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About Photon Control Inc.

Photon Control Inc. designs, manufactures and distributes 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.html

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