# MEDIA ALERT

## SensorTran Highlights Distributed Temperature Sensing for Oil & Gas Applications at Photonic Sensors Workshop

**WHO:** Kent Kalar - CEO, SensorTran

**WHAT:** At this week's OIDA/PTAP Photonic Sensors Workshop, SensorTran CEO Kent Kalar delivered a presentation on distributed temperature sensing (DTS) for oil and gas applications. Discussion points included emerging long-range capabilities and calibration modules to improve the reach and accuracy of DTS technologies.

The Photonic Sensor Workshop focuses on identifying devices that PTAP can provide to academic researchers. The event will also continue the work done by The Photonic (Fiber Optic) Sensor Consortium relating to preliminary fiber optic sensor specifications, metrology, standards and the potential for working cooperatively with other organizations addressing sensor standards. Topics being covered include fiber sensing systems, military sensor applications and chemical sensors.

**WHEN:** *Workshop:* June 7-8, 2007

*Panel Session:* Distributed Temperature Sensing for Oil & Gas Applications
Thursday, June 7th at 9:50 AM

**WHERE:** Ottawa Congress Center
Ottawa, ON, Canada

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**About SensorTran**

SensorTran is a global supplier of fiber optic-based distributed monitoring solutions. Customers benefiting from SensorTran's DTS technology include the world's largest energy providers. DTS systems have applications in downhole oil & gas, transmission and distribution power cable monitoring, pipeline flow assurance and leak monitoring, process vessel hot spot detection, storage tank leak detection and environmental monitoring.

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