BlueView Technologies, Inc.
2151 N. Northlake Way
Suite 214
Seattle, WA 98103
P (206)545-7260
F (206) 545-7261
www.blueview.com

Press Release

For Immediate Release

Contact: Rick Elento
Tel: (206)826-5835
rick.elento@blueview.com

BlueView Hires Chris Jones as Director of Research and Development

Seattle, Washington, November 21, 2011 – BlueView Technologies the world leader in compact acoustic imaging and measurement technology has added Chris Jones as Director of Research and Development. Jones will take charge of our Research and Development efforts to improve current data processing and explore new applications for BlueView's underwater sonar.

Chris Jones comes to BlueView from the University of Washington Applied Physics Laboratory with over 20 years experience in ocean acoustic research.

"For me, it's all about finding new ways to explore the ocean," said Jones. "BlueView has a unique technology, it is exciting to think of how we can build on the company's current effectiveness, as well as discover new applications for the technology."

"I knew and worked with Chris prior to starting BlueView, and am excited to see him join the team," says Jason Seawall, BlueView's Chief Operating Officer. "He's going help BlueView focus its development efforts, and open up new areas of value for our technology."

BlueView is the leader in 2D imaging and 3D scanning sonar solutions with more than 500 installed systems worldwide. BlueView Technologies' advanced sonar systems are currently deployed on AUVs, ROVs, surface vessels, fixed installations, and portable tripods, and have been adopted by leading manufacturers and service providers to support mission critical operations. BlueView customers enjoy a low cost of ownership with reliable operation, exceptional service, in-person training, extensive online information, and worldwide after-sale support.

ABOUT BLUEVIEW TECHNOLOGIES

BlueView Technologies, Inc. provides state-of-the-art compact acoustic imaging and measurement solutions for navy, energy, civil engineering, transportation and port security applications worldwide. Visit www.blueview.com.

For more information, contact:
Rick Elento, +1 206 826 5835
rick.elento@blueview.com
www.blueview.com