



FORESTRY INDUSTRY LISTENING SESSION

Maine Library of Geographic Information

December 3, 2014

1:00 PM to 4:00 PM

[Nutting Hall, Room 204](#)

University of Maine Campus

Orono, Maine

- 1:00 PM: Welcome**
Bob Wagner, Director
Cooperative Forestry Research Unit
- 1:10 PM GeoLibrary Board, Purpose and Programs**
Joseph Young, Executive Director
Maine Library of Geographic Information
- 1:30 PM LiDAR Applications in Forestry Research**
Michael J. Falkowski, Research Associate Professor
Remote Sensing and Geospatial analysis
University of Minnesota
Department of Forest Resources
Cloquet Forestry Center
- 2:00 PM Photon Mode Geiger Counting LiDAR Technology**
Qassim Abdullah, Ph.D., CP, PLS
Senior Geospatial Scientist and Associate
Woolpert, Inc.
- 2:20 PM Forest Analytics Data Services**
Wilfred J. Mercier, Analyst
James W. Sewall Co.
Orono, Maine
- Bill Kidman, President
Leading Edge Geomatics
Lincoln, New Brunswick
- 3:00 PM Open Discussion**
FOREST LANDOWNERS AND MANAGERS
LiDAR and orthoimagery acquisition costs are greatly reduced when very large geographic areas are acquired at one time. This is your chance to explain to the Board what your data needs and specifications are.

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