



GEOSPATIAL INFORMATION &
TECHNOLOGY ASSOCIATION®

LiDAR Lunch and Learn Seminar

You are invited to a LiDAR Lunch and Learn Seminar presented by the Carolinas GITA Chapter. The seminar is a high level overview of current LiDAR technologies including both aerial and mobile-based systems. The seminar is designed to give the audience a firm understanding of how LiDAR works and potential applications. LiDAR is quickly becoming a valuable tool in the day-to-day operations for utilities, telecommunications, engineering and government agencies. Join us and learn how this technology may be able to drive value and efficiency into your organization. Lunch will be provided.

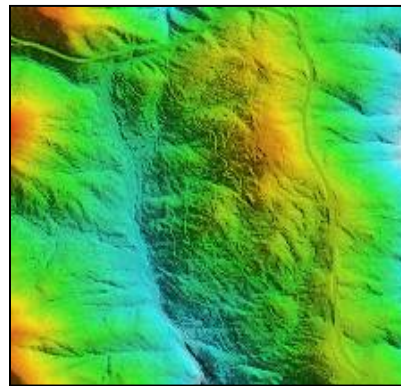
Date: July 22, 2011

Time: 10:00 am – 2:00 pm

Where: Piedmont Natural Gas
4720 Piedmont Row Drive
Ground Floor – Meeting Room B
Charlotte, NC 28210-4269

Parking: Free – Garage located on Piedmont Row Drive

Cost: \$25 for members /\$35 for non-members
\$10 students with a valid ID



Please register at http://gita.org/chapters/carolina/carolina_events.asp, payment can be made online using a credit card or please mail checks to Rob Floyd at Piedmont Natural Gas, 4720 Piedmont Row Drive, 6th Floor, Charlotte, NC 28210-4269. Please contact Rob at Robert.Floyd@piedmontng.com or 704-731-4311 with registration or event questions. Please register no later than Tuesday, 7/19/11; space is limited.

About GITA: The Geospatial Information & Technology Association (GITA) is a nonprofit educational association serving the global geospatial community. Visit <http://www.gita.org/> for more information.

About GITA Carolinas Chapter: The Carolinas Chapter serves both North and South Carolina promoting the advancement of education in our local geospatial community. Our organization supports local GIS events, encourages networking, sponsors an area scholarship and helps find intern opportunities for students.

Visit <http://www.gita.org/chapters/carolina/carolina.asp> for more information.

This seminar is eligible towards GISP credits.

