

Agenda At A Glance - NYS GIS 2009 Conference

Crowne Plaza Lake Placid Resort, One Olympic Drive, Lake Placid, NY 12946, phone: 518-523-2556, fax: 518-523-9410

Sunday, Oct. 25, 2009		Exhibitor Schedule	Times							
		Exhibitors set up 6:00 - 9:00 PM in Olympic Room	1:00- 5:00	Grandview A - 75 theatre	Library - 50 theatre	Birch Room - 75 theatre	Sky Room - 250 theatre	High Peaks - 50 on 2nd floor	Mirror Lake Room - 20 on 2nd floor	
Registration 3:00 - 7:00 PM										
RECEPTION: Whiteface Lodge, featuring drinks, light fare, and EarthPattern artwork by Jay Hart (free trolley shuttle).										
5:30 - 9:00 PM										
Monday, Oct. 26, 2009										
*Registration Desk Hours: Monday 7:30 - 12:00 PM and 1:00 - 5:00 PM			7:30- 8:30 AM	Registration and Continental Breakfast in Lobby						
		Exhibitors set up 8:00 AM - 10:00 AM, Exhibits open 10 AM - 7:30 PM	8:30-10:00	PLENARY KICKOFF - Welcome, State of the State Address, and Plenary presentation by Duane Marble, Grandview room A / B - 360 theatre						
10:00 - 10:30 AM		Refreshments in Exhibitor area - Olympic Room								
			10:30	Concurrent Sessions						
				Grandview A	Library	Birch Room	Sky room			
10:30 AM			Session 1	Session 1A Partnerships Moderator: John Monell	Session 1B Infrastructure Moderator: Sue Nixson	Session 1C Education Moderator: Bob Brower	Session 1D Give me the ROI Moderator: Jeff Herter			
			10:30 - 11:00	Faught - An Evolving Orthoimagery Program – How Partnerships and Technological Advances Shape the Program	Campbell - Tompkins County Enterprise Address Management System (EAMS)- Are We Done Yet?	Jones - Spatial Literacy and Making Real World Connections for Students	Kelly - "FOSS" GIS Review: An Overview of Currently Available Free and Open-Source Software (FOSS) GIS Options			
			11:00 - 11:30	Benjamin - How Partnerships are Improving the NYS Streets & Address Points Data Sets	Spraker - Integrating Document Management with ArcGIS Server for Local Governments	Hoskins - Building a 4-H Geospatial Program in New York	Bidoshi - Efforts to Build Low Cost GIS Solutions for the Web – A Case Study			
			11:30 - 12:00	Marley - Get to the Point: Enabling Geocoding and Related Geospatial Services Across the Enterprise in Westchester County	Weaver - Effective GIS for Smaller Counties and Municipalities in Challenging Economic Times	Work - School Power Naturally Web GIS	Wear - 2009 Map Service Viewing Clients: Affordable and Expanding Geospatial Data Viewers for Government & Industry			
12:00 - 1:00 PM		Lunch in the Grandview room B and MacKenzies								
1:00 - 1:30 PM		Meet our exhibitors in the Olympic Room								
1:30 PM			Session 2	Session 2A Remote Sensing Moderator: Lindi Quackenbush	Session 2B Natural Resources Moderator: Eddie Bevilacqua	Session 2C Data Development Moderator: Cathy Keenan	Session 2D Analysis Moderator: Lee Herrington			
			1:30 - 2:00	Vreeland - Geographic Information System for Tactical Air Search and Rescue	Kinal - Development of a New York State Conservation Lands Geodatabase	Tatro - Enterprise GIS at the New York State Office of Children & Family Services	Mix - Point Pattern Analysis of Parcel Based Land Information Data			
			2:00 - 2:30	Young - LIDAR Data Acquisition Best Practices and QA/QC Procedures to Insure a Quality LiDAR Product to The End User	Mountrakis - A decadal spatial analysis of nationwide forest change	Jespersen - Improving the Accuracy of Municipal Boundaries in GIS; Some Pennsylvania Experiences	Talbot - Geographic Aggregation of Health Data			
			2:30 - 3:00	Barge - 3D Now Showing at a Small Screen Near You – Stereo Mapping in the ArcGIS Environment	Stolarz - Anticipating and Accounting for Ecological Change	Zollweg - Workshop - Using Databases in GIS and ArcGIS Desktop	Laurion - Spatial Decision-Making System for Positioning Regionally Distributed Power Sources			
			3:00 - 3:30		Wilkinson - Geotracking invasive species with iMapInvasives			Francis - GIS in Census Work: Last review of the 2010 Census Master Address File		
3:30 - 4:00 PM		PM Break in Exhibitor area								
4:00 - 5:00 PM			4:00	New York State GIS Association Meeting in the Sky room						
5:00 - 6:30 PM		Reception / Poster Judging - Olympic Room								
6:30 - 8:00 PM		Banquet with presentation and book signing by Carl Heilman II and Partnership Award in Grandview Room A / B								

Tuesday, Oct. 27, 2009		7:45				7:45 - 8:15 Mirror Rm Local Gov't Advisory Group Meeting			
**Registration Desk Hours: Tuesday 8:00 AM - 12:00 PM		8:00 - 9:00		*Registration and Full Breakfast Buffet in Lobby					
Exhibits open 9:00 AM		9:00 AM		Concurrent Sessions					
9:00 AM		Session 3		Grandview A	Library	Birch Room	Sky room	High Peaks	
		9:00 - 9:30		Session 3A Map Critique Moderator: John Barge	Session 3B Emergency Management Moderator: Sue Nixon	Session 3C Asset Management Moderator: Clark Burdick	Session 3D 3D GIS Moderator: Eric Herman	Session 3E Remote Sensing Moderator: Lindi Quackenbush	
		9:30 -10:00		Vargha - Experiences using Flood Modeling for Emergency Planning and Mitigation for Local Governments	Leidner - The Federal Critical Infrastructure Protection Program for New York State	Smith - 3D GIS - Now or Later?	Cannistra - Impervious Surface Mapping Approaches		
		10:00 - 10:30		Hathaway - The Earthquake Model: A Tool for Emergency Managers	Kingston - Fleet / Asset Tracking (AVL) with ArcGIS Server – York County, SC	Holicky - Future of 3D GIS visualization: Integrating the GPU and the Web	McNally and DeGloria Predicting susceptibility to invasive species establishment at landscape scale		
				Knauss - Departmental Mash Up: Using ArcMap and a little Access Glue To Deliver Real Time Regional Solutions,	Cakmak - New York City Economic Development Corporation Waterfront Facilities Mapping Program and the Waterfront Facilities Maintenance Management System	Dobrydney - Planning in 3D: Digital Planning Review	Stiteler - Habitat Classification for Ecological Risk Assessment Using Aerial Photography and GIS Data in a Two-stage Expert System		
10:30 -11:00 AM		Refreshments in Exhibitor area - Olympic Room							
		Session 4		Session 4A	Session 4B	Session 4C	Session 4D		
		11:00 - 11:30		Partnerships Moderator: Bill Johnson	Natural Resources Moderator: Eddie Bevilacqua	Emerging Technologies Moderator: Paul Szemkow	Give me the ROI Moderator: Jeff Herter		
		11:30 - 12:00		Winters - Mapping the Economic Recovery	Lopez-Torrijos- Recommended Best Practices for Creation of NYS Hydrography Framework Updates and Opportunities for Collaboration	Miller - Kids' Well-being Indicators Clearinghouse (KWIC) Thematic Mapping Demonstration	Weitzel - Integrating Web Map Services with ESRI & Bing Maps		
		12:00 - 12:30		Johnson - New York's Broadband Mapping Initiative	Pieper - Highlighting Watershed Improvement Activities in the Finger Lakes – Lake Ontario Basin	Gutelius - Mobile 3D Laser Scanning: What's in it for me? Implications for GIS and data consumers	Rockwood - Manifold IMS: a tour of three internet mapping applications		
				Romalewski - A new OASIS for the New York metro area	Fishman - Using GIS Modeling to Develop Municipal Greenprints	Conner - Web GIS Usability: Web GIS is not Desktop GIS on the web!	Rozanova - Building effective GIS applications using Google Maps		
12:30-2:00 PM		Lunch with presentation by Austin Fisher and Jonathan Cobb, "Adventures in China - Capturing More of the "Experience" Through the Use of Geospatial and Other Technologies", followed by Poster winner and other prizes in Grandview Room B with quieter seating available in the MacKenzie Room							
2:00 PM		Exhibitor Tear Down 1:30 - 5:00 PM		Session 5		Session 5A	Session 5B	Session 5C	Session 5D
				Web Applications Moderator: Mickey Dietrich	Transportation Moderator: Clark Burdick	Real Property Moderator: Cathy Keenan		Moderator: Eric Herman	
		2:00-2:30		Williamson - Making Geographic-based Information Available to the Public: A New York City Approach	Trudell - The Development and Implementation of a Geodatabase to Support Safety Inspections of New York State Canal Embankments	Hutchison - ROI Assessment of Hamburg's ArcGIS Server Assessment Site	Williams - 2009 ESRI Conference Highlights		
		2:30-3:00		Kwasnowski - GIS on the Web in the Vineyard Industry	Zollweg - Optimized and adaptive snow plow routing using best-first search artificial intelligence algorithm	Trimber - Panel: A Statewide GIS Cadastral Parcel Layer			
		3:00 - 3:30		Pietra - A Web Based Geospatial Solution for Infrastructure / Project Management	Arabadjis - Tool Suite for Transportation				
3:30 PM		Conference Concludes							