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REGISTRATION: [ASPRS HQ](#)

**ZOOM Link on Nov. 12, 2020 1:00pm ET to 4:30pm ET ASPRS EGLR MEETING:**

**TECHNOLOGY IMPACTS: WHAT'S NEXT IN MAPPING?**

ZOOM CONNECTION DAY OF MEETING: <https://michigantech.zoom.us/j/96704993616>

Telephone: US: +1 253 215 8782 or +1 301 715 8592

Meeting ID: 967 0499 3616

<p>ZOOM and Board Hosted by: Michigan Tech Research Institute !</p> <p>Thank you MTRI.</p>	<p><b>ASPRS Eastern GREAT LAKES REGION</b>  <b>VIRTUAL FALL Meeting...</b>  <b>Technology Impacts: WHAT'S NEXT IN MAPPING?</b>  <b>Thursday November, 12, 2020</b>  <b>1:00 – 4:30 pm Eastern Time Zone</b></p>	<p>15 minutes on Topic                      5 minutes Q and A per Speaker</p>
<p><b>TIME – Eastern Time Zone</b></p>	<p><b>TOPICS</b></p>	<p><b>SPEAKERS:</b>  <a href="https://michigantech.zoom.us/j/96704993616">https://michigantech.zoom.us/j/96704993616</a></p>
<p>1:00pm – 1:10pm</p>	<p><b>WELCOME and Q&amp;A Moderator</b></p>	<p>Dr. Shawana P. Johnson, GISP; <b>President ASPRS Eastern Great Lakes Region</b>, CEO, <b>Global Marketing Insights , Inc.</b>  <a href="mailto:shawana@globalinsights.com">shawana@globalinsights.com</a></p>
	<p><b>AUTONOMOUS VEHICLE MAPPING</b></p>	
<p>1:10 – 1:30pm</p>	<p>1. 3D data and reality capture...</p>	<p>Aaron Morris, Co-Founder <b>Allvision</b>  <a href="mailto:aaron@allvision.io">aaron@allvision.io</a></p>
<p>1:30 – 1:50pm</p>	<p>2. Geospatial Technology and Autonomous Vehicles</p>	<p>Matt Mercurio, GTO, <b>CivicMapper</b> and VP of Pennsylvania Mapping and Geographic Information Consortium (<b>PAMAGIC</b>)  <a href="mailto:mattmerc@gmail.com">mattmerc@gmail.com</a></p>
<p>1:50 – 2:10pm</p>	<p>3. V2I for Research at Smart City Test Centers</p>	<p>Dr. Richard Chase, Research Engineer, <b>MTRI</b>  <a href="mailto:rachase@mtu.edu">rachase@mtu.edu</a></p>
<p>2:10 – 2:30pm</p>	<p>4. Sensors and Technology Impacts</p>	<p>Johnnie Delay, Sr. Scientist, Advanced Concept Engineering, <b>L3Harris</b>  <a href="mailto:johnnie.delay@l3harris.com">johnnie.delay@l3harris.com</a></p>
	<p><b>3DEP What's Next?</b></p>	
<p>2:30 – 2:50pm</p>	<p>5. 3D Elevation Program (3DEP) Regional Update</p>	<p>Charles Hickman, National Map Liaison, MI and OH <b>USGS</b>  <a href="mailto:chickman@usgs.gov">chickman@usgs.gov</a></p>
<p>2:50 – 3:10pm</p>	<p>6. The National Geospatial Program's 3D National Terrain Model</p>	<p>Dr. Jason Stoker, Physical Scientist and Chief Elevation Scientist <b>USGS</b>  <a href="mailto:jstoker@usgs.gov">jstoker@usgs.gov</a></p>
<p>3:10 – 3:30pm</p>	<p>7. From Data Discovery to Data Visualization and Data Dissemination: Handling Large Lidar datasets for a Statewide Customer</p>	<p>Dr. Srinu Dharmapuri, PMP, CP, PPS, GISP, SP is Vice President and Chief Scientist, <b>Sanborn</b>  <a href="mailto:sdharmapuri@sandorn.com">sdharmapuri@sandorn.com</a></p>
	<p><b>Hydrographic Mapping</b></p>	
<p>3:30 – 3:50pm</p>	<p>8. Mapping wetland hydrological</p>	<p>Dr. Mary Miller, Research Engineer, Adjunct</p>

	connectivity in the Laurentian Great Lakes	Assistant Professor in the College of Forest Resources and Environmental Science, <b>Michigan Tech Research Institute</b> <a href="mailto:memiller@mtu.edu">memiller@mtu.edu</a>
3:50 – 4:10pm	9. US Army Corps of Engineers Great Lakes Shoreline Topobathy	CONFIRMED US Army Corps of Engineers
4:10 – 4:30pm	<b>Closing Remarks</b>	Jeff Lovin – Senior Vice President, Director of Government Solutions, <b>Woolpert</b> and <b>President, ASPRS</b> <a href="mailto:jeff.lovin@woollpert.com">jeff.lovin@woollpert.com</a>

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