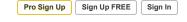
Share

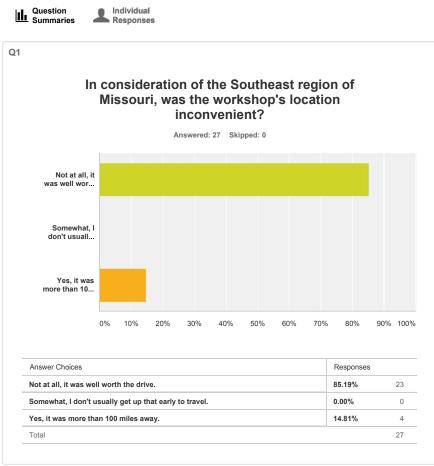


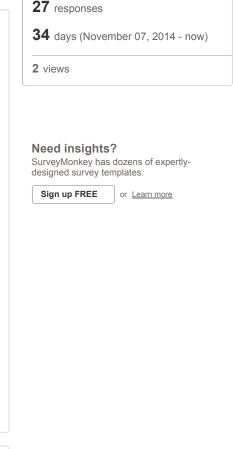


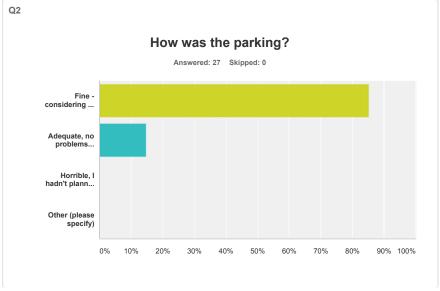
Tweet Share

MGISAC SEMO LiDAR Workshop - November 5th

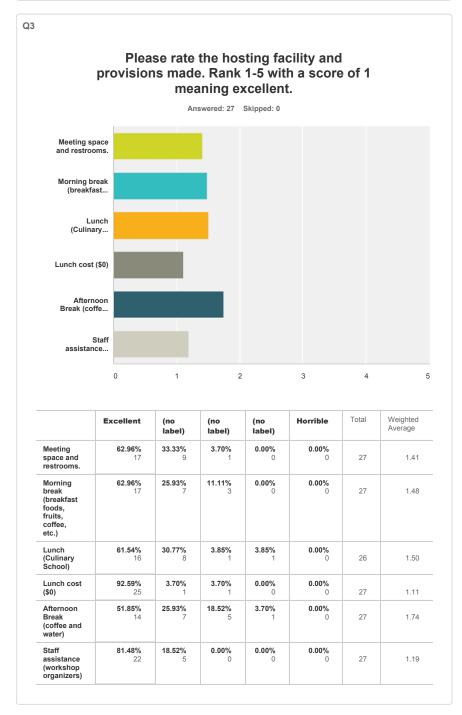
Survey responses for the LiDAR Workshop.



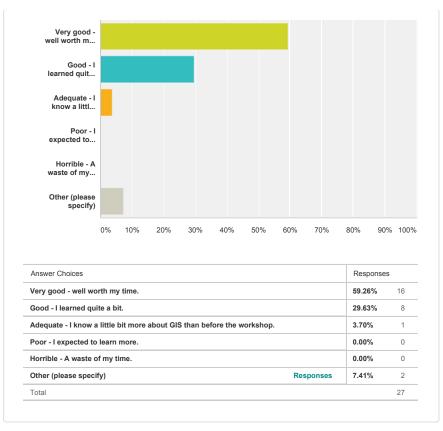


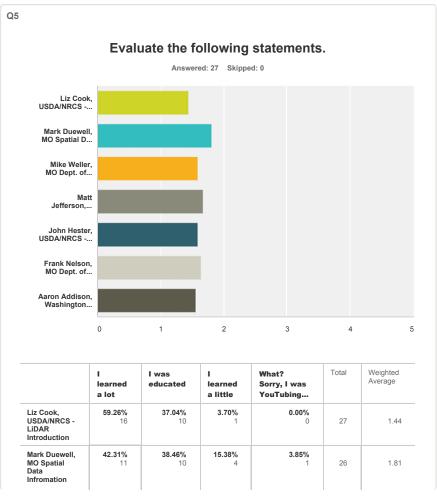


Fine - considering the location		85.19%	23
Adequate, no problems finding a spot.		14.81%	4
Horrible, I hadn't planned on walking THAT far.		0.00%	0
Other (please specify)	Responses	0.00%	0
Total			27

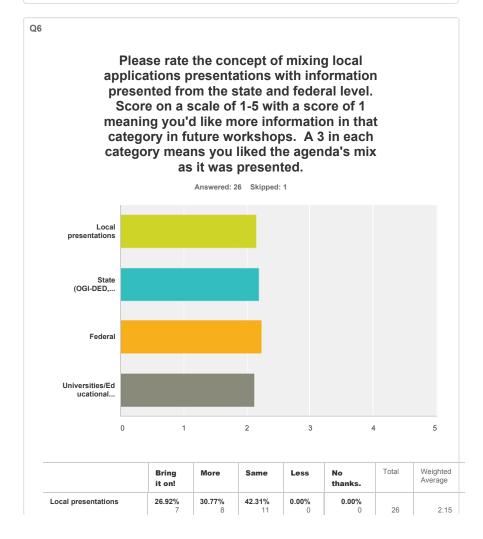




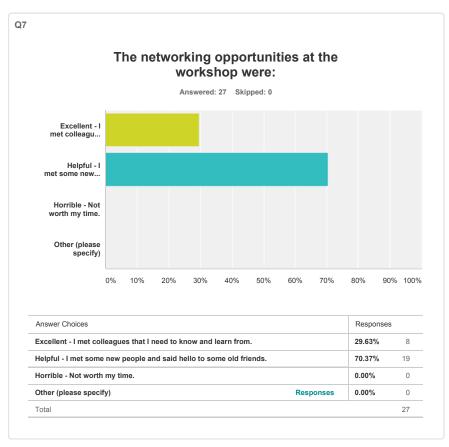


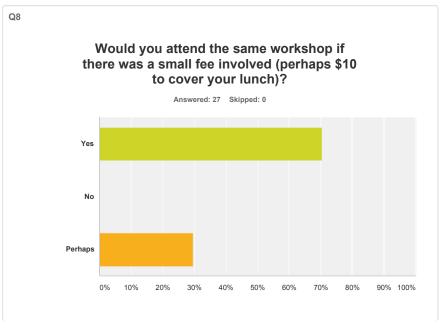


	l learned a lot	I was educated	l learned a little	What? Sorry, I was YouTubing	Total	Weighted Average
Systems - MSDIS LIDAR Tool						
Mike Weller, MO Dept. of Natural Resources - Dam Breach Inundation with LiDAR	55.56% 15	33.33% 9	7.41% 2	3.70% 1	27	1.59
Matt Jefferson, Illinois State Geological Survey - LiDAR QA/QC	44.44% 12	48.15% 13	3.70% 1	3.70% 1	27	1.67
John Hester, USDA/NRCS - SEMO Conservation Engineering	48.15% 13	44.44% 12	7.41% 2	0.00% O	27	1.59
Frank Nelson, MO Dept. of Conservation - Duck Creek Conservation Area Renovation	48.00% 12	40.00% 10	12.00%	0.00% 0	25	1.64
Aaron Addison, Washington University - Karst Mapping with LiDAR	48.00% 12	48.00% 12	4.00% 1	0.00% 0	25	1.56

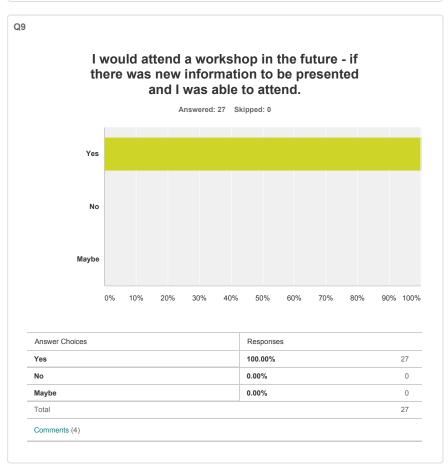


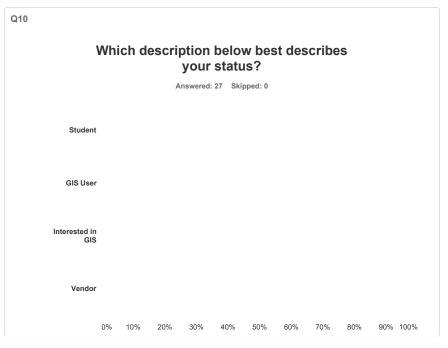
	Bring it on!	More	Same	Less	No thanks.	Total	Weighted Average
State (OGI-DED, MSDIS)	26.92% 7	26.92% 7	46.15% 12	0.00% 0	0.00% 0	26	2.19
Federal	26.92% 7	30.77% 8	34.62% 9	7.69% 2	0.00% 0	26	2.23
Universities/Educational Institutions (Southeast MO State University, Washington University)	30.77% 8	26.92% 7	42.31% 11	0.00% 0	0.00% 0	26	2.12





Yes	70.37%	19
No	0.00%	0
Perhaps	29.63%	8
Total	<u>'</u>	27





Answer Choices	Responses	
Student	0.00%	0
GIS User	81.48%	22
Interested in GIS	3.70%	1
Vendor	14.81%	4
Total		27

Powered by SurveyMonkey

Check out our sample surveys and create your own now!