MGISAC Homeland Security Subcommittee Meeting
December 8th, 2009

ITEM	DISCUSSION	STATUS/ACTION
Attendance	Attendees: Debbie Briedwell, Dave Weber, Alexis Gardner, Kimberly Harris, Jeremiah Steele, Mark Duewell, Matt Gerike, Tim Haithcoat	Call to order at 10:00 AM
Location	Web Conference	
GENERAL BUSINESS		
NMSZ Data Development update	Matt Gerike gave an update on the status of data development of 15 county area. 10 counties completed and to SEMA. Working on remaining 5, plus Wayne County. A spreadsheet was presented with percent of data complete by layer, by county. When a layer is complete for a county, MU will burn CD's to distribute data to regions and counties. Levi at MU continues to create 7.5 min quad sheets for the NMSZ area.	
RHSOC GIS proposals	There are three regions that have put in proposals for HS grant. Some will be doing a data inventory and finding gaps, data verification. We need to help give these groups some statewide guidance when needed.	
Regional Data Collection	Broadband Mapping – State has received 1.5 million. They will be collecting location and few attributes for community anchor points. A short list of facilities that HS would like to be considered community anchor points was created and sent to Tim. This part of the project should be completed by summer 2010. $200,000 for the next 4 years will be available for point address development, with the focus being on areas with no data. CAP Proposal - A proposal is being worked up for the 2010 CAP grant that would go through SEMA.	
Mapping Standards	Renee has been working on combining several data symbol sets into one that will work for Missouri. A few of the symbols will be changed completely. She will be creating a symbol set in ArcView.	
Search and Rescue GIS Integration	Dave Weber gave an update on the progress that has been made for GIS integration. A standard symbol set and numbering has been created. Working on process to take waypoints from GPS units to KML that will carry the symbology over. Will be working on map templates and documentation.	
Other	Mapbooks – no funding has been found for creation of mapbook. National Guard is looking for a way to create them in-house. Renee gave a demonstration of the Missouri	

	National Guard's web mapping application. They are working with several other States to share tool development costs for this viewer. There is a printing function that utilizes an ArcView template for the layout. This may be useful for the search and rescue integration. Kansas is working with Iowa, Missouri, and Virginia GIS to conduct an All-States GIS Summit. Jessica Frye from Kansas is coordinating this, and initial hoped to share FLEX knowledge and code with other agencies. However, the scope has grown when the group realized how many other issues could benefit from idea-sharing. It was suggested that MAGIC may be a source for additional support for this. More information and a survey is to go out to the other State GIS EM staff next week. H1N1 – Alexis reported that her work is slowing down somewhat for this. They are working on a FLEX viewer that would automatically update clinics as they are entered into a database. Data Storage for Image Server – Tim reported that the money has been awarded for this, but it has not gone further than this. USNG Training – no progress The new CIO has requested that the GIS staff for emergencies be 4-5 deep. Currently SEMA has 1, and Debbie is training a DPS/ITSD person for backup. Staff needs to be employed with ITSD. More to follow on this.	
Upcoming Conferences	• MidAmerica GIS Consortium Symposium, April 18-22, 2010, Kansas City, MO http://www.magicgis.org/magic/symposiums/2010/index.cfm	
NEXT MEETING	January 12th, 2010. SEMA/National Guard Facilities, 10:00-12:00. Room: M153	