## MGISAC Homeland Security Subcommittee Meeting February 9th, 2010

Attendence: Debbie Briedwell, Brett Lord-Castlilo, Alexis Gardiner, Rene Robinson, Jeremiah Steele, Kim Harrison, Mark Duewell, Matt Gerike, Tim Haithcoat, Ray Fox, Scott Crane, Joe Reddick, Les Boatright, Stan Balsman.  Location Room MT53 Military Ed Facility, ISTS  ROom MT53 Military Ed Facility, ISTS  GENERAL BUSINESS  NMSZ Data Development update  Matt Gerike gave an update on the status of data development. He has set a deadline of June 25" to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheal area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  CUSEC GIS Workshop  Current United States Earthquake Consortium—Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMS2 area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space at SDC for the image server.  Ray has server space at SDC for the image server.  Ray has server space at SDC for the image server.  Ray has server space at	ITEM	DISCUSSION	STATUS/ACTION	
Castillo, Alexis Gardner, Renee Robinson, Jeremiah Steele, Kim Haristona, Mark Duewell, Matt Gerike, Tim Haithcoat, Ray Fox, Scott Crane, Joe Reddick, Les Boatright, Stan Balsman  Room M153 Military Ed Facility, ISTS  GENERAL BUSINESS  NMSZ Data Development Matt Gerike gave an update on the status of data development. He has set a deadline of June 25" to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C aru underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGis 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  Cusec GIS Workshop  CUSEC GIS Workshop  Central United States Earthquake Consortium - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMS2 area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has starded on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space a varilable for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  With Central United States Central this live to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
Matt Gerike, Tim Haithcoat, Ray Fox, Scott Crane, Joe Reddick, Les Boatright, Stan Balsman		Castillo, Alexis Gardner, Renee Robinson,		
Crane, Joe Reddick, Les Boatright, Stan Balsman				
Balsman   General Business   General Business   General Business   General Business   General Business   General Business   Matt Gerike gave an update on the status of data development. He has set a deadline of June 25" to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals   GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop   Central United States Earthquake Consortium Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSQ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping   Time working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial   Investment Justification for Geospatial has been created for Homeland Security grant. Swill be shooted and the provision of the provision				
Nom M153 Military Ed Facility, ISTS   GENERAL BUSINESS				
MMSZ Data Development update  Matt Gerike gave an update on the status of data development. He has set a deadline of June 25° to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  CUSEC GIS Workshop  CUSEC GIS Workshop  CHITCAL United States Earthquake Consortium — Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMS2 area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections of ref. HSOCs to propose against.	Location			
MMSZ Data Development update  I Matt Gerike gave an update on the status of data development. He has set a deadline of June 25° to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium — Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Deriver if anyone is interested in storing things there.  Investment Justification for Geospatial has been created for Homeland Security is looking for include local data review of specific layers. He would also like to create subsections for RHSOC's to propose against.	Location			
data development. He has set a deadline of June 25th complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMS2 area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security is looking for money for server space at SDC sort the interested in storing things there.  Investment Justification for Geospatial has been created for Homeland Security is looking for this counties in the to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against	NMSZ Data Development		List of counties and status for each laver is	
June 25th to complete the remaining counties. After completion we can look into how to integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. H. Si will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
integrate this with the statewide data sets. MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium—Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. H. H. Will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	•			
MU has a high resolution NHD dataset that is not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing, National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium—Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMS2 area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
not on MSDIS. Address points for four counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium—Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Broadband Mapping  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
counties have been acquired, they will be linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.			Dabbia will contact Matt about acquiring	
linked to the structures file. The contract for this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Breth has looked at this for \$1\$. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing.  National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
this project is still in progress. There are quad sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Breth has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.			Wild dataset.	
sheets for the bootheel area that still need to be passed on to SEMA.  RHSOC GIS proposals  GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
GIS proposals   GIS projects for regions A and C are underway. Looking at mobile field solutions for GIS. Brett has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.    CUSEC GIS Workshop   Central United States Earthquake Consortium				
underwäy. Looking at mobile field solutions for GIS. Breth has looked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
for GIS. Brett has Tooked at this for St. Louis, but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	RHSOC GIS proposals			
but they are waiting for ArcGIS 10 release because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium – Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
because it is to have checkout licensing. National Guard is working on an ArcExplorer 900 package.  CUSEC GIS Workshop  Central United States Earthquake Consortium - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.		·		
Rational Guard is working on an ArcExplorer 900 package.  Cusec GIS Workshop  Central United States Earthquake Consortium  - Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
CUSEC GIS Workshop  Central United States Earthquake Consortium  Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
- Renee and Debbie attended this last week. Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.		900 package.		
Great workshop. Left with several tasks to complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	CUSEC GIS Workshop			
complete. Agreed to create mapbooks for all counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
counties in the NMSZ area, about 230 counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
counties. Missouri will be the pilot for this. Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
Renee was able to secure funding to cover the whole state of Missouri. Paperwork is going through now to get this completed.  Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.		· ·		
Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
Broadband Mapping  Tim is working on a non-disclosure agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
agreement, contracts are still being worked on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	Due a die an di Marrieria			
on. MU has started on community access points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	Broadband Mapping			
points data collection, and should still be done by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
by March. DPS/Homeland Security is looking for money for server space at SDC for the image server.  Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
image server. Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.		'		
Ray has server space available for archived data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
data in Denver if anyone is interested in storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.			Dakkie will aantest Daviska (1919)	
storing things there.  SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
SHSGP IJ for Geospatial  Investment Justification for Geospatial has been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.			וומטטטעט מנ שפוועפו.	
been created for Homeland Security grant. HS will be sending out information packets when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.	SHSGP IJ for Geospatial			
when it is time to start this process. Tim would like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
like to include local data review of specific layers. He would also like to create subsections for RHSOCs to propose against.				
layers. He would also like to create subsections for RHSOCs to propose against.				
subsections for RHSOCs to propose against.		·		
I im met with Paul Fennewald and there is a - I		Tim met with Paul Fennewald and there is a		
small amount of money for staff to be				

NEXT MEETING	March 9th, 2010. SEMA/National Guard Facilities, 10:00-12:00. Room: M153	
Upcoming Conferences	<ul> <li>MidAmerica GIS Consortium Symposium, April 18-22, 2010, Kansas City, MO         <a href="http://www.magicgis.org/magic/symposiums/2010/index.cfm">http://www.magicgis.org/magic/symposiums/2010/index.cfm</a> </li> <li>22nd Annual Missouri Emergency Management Conference, April 20-23rd, Branson, MO         <a href="http://sema.dps.mo.gov/semapage.htm">http://sema.dps.mo.gov/semapage.htm</a> </li> </ul>	
	mapbook when it is ready. Renee plans to send out a draft out for review when one is complete before doing the whole state.  Tim – The March mid-year conference for NSGIC will include an all day meeting on HSIP. He asks that we send any comments about HSIP to him before the meeting. He will be attending this and will report back.	All: send comments about HSIP to Tim before March 10 <sup>th</sup> .
	has to have at least ArcEditor.  Health – Alexis reported that they are in week 5 for flu season (week numbering starts over Jan1) Sporatic Influenza is being seen. They have their flex mapper inside an html page for vaccine sites. There was a issue with caching images when using the html page. She worked this out with ESRI and will pass on how it was corrected.  Ray – would like to see a sample of the	Alexis will send Debbie the instructions for setting the cache for html pages using flex.
Other	Brett – the methods that StL: pushing out geodata services. There is a limit to the size that can be pushed out. The receiving agency	
Data Sharing	Tim – there is no good plan for distribution to local levels. How are we going to push data and maps down to local offices? He wants this group to plan ahead for this. No internet, use thumbdrives or dvds.	
	Debbie and Scott Olsen will be presenting the GIS integration methods at the SEMA conference in April.	
Search and Rescue GIS Integration	for the mapbooks.  A standard symbol set and numbering has been created and integrated into Rich Beckwith's conversion tool. Now developing mobile solution for field teams with no internet access.	
Mapping Standards	Renee is working on getting symbology ready	
	responsible for working with the regions for data integration. We may need a separate meeting to work out the details for the GIS IJ. We should see what KC and StL areas are doing for GIS. Brett said that \$400,000 is being used for imagery.	