

**KC MetroGIS Meeting
August 19 - 11:30 AM
MARC Board Room**

Attendees:

Aaron Bartlett, MARC
Gilbert Castro, Unified Government
Kreg Cox, Gladstone
Heather Eisenbarth, Raymore
Eric Foster, MoDOT
Steve Gay, MARC
Dawn Hilderbrand, KCMO
Shannon Jackson, UMKC
Ingrid Landgraf, USGS

Frank Lenk, MARC
Brook Linderman, Platte County
Steve Marsh, Jackson County
Gail Porter, Blue Springs
Andrea Repinsky, MARC
Dan Steen, Johnson County AIMS
Karen Underhill, Clay County
Andrew Warlen, Independence

I. Intros & Updates

Steve Gay: Attended introductory GIS class that may serve as a model for future training sessions in the MARC Government Training Institute.

Eric Foster: MoDOT has a GIS position available

Gail Porter: Geographic Technologies was selected to conduct a GIS assessment

Ingrid Landgraf: Will add LiDAR as a new topic to the April MAGIC conference. Main message of recent LiDAR workshop = all data from vendors must be QC'd.

Dawn Hilderbrand: Working on enterprise GIS, with database to be up in October

Kreg Cox: Working on data updates

Gil Castro: Pictometry training and master addressing phase of enterprise GIS upcoming. Parcel data is being updated.

Brook Linderman: Contributing to Paint the Town, public works roads assessment/pavement management, and Platte County Health GIS setup

Karen Underhill: Internet and intranet maps completed, and mobile video photos of most parcels.

Steve Marsh: Parcel-photo project continues, and parcel data improvements; Senate update: GIS data excluded from open records law; Privacy of public officials' information is affecting publishing and distribution of GIS data.

Mike Nelson: Purchased SDE and SQL server, and will transition with help from AIMS. Online crime mapping upcoming.

Dan Steen: Utility database beta version released.

Andrew Warlen: Tablets with ArcReader now used for code inspection.

II. Regional Bike Map Project

Aaron Bartlett explained that the project's purpose is to update data for a paper bike facility map, and eventually move to an Internet map. MetroGreen trail data will be merged with bike routes. Park data is also being requested for MetroGreen. Bartlett's proposed approach is to coordinate with county-level partners, who will collect local

data, consolidate it at the county level, and send it to MARC, where MARC staff will use the data to update a regional dataset. A suggestion was made for MARC to specifically request GIS data from park managers, so that they will be prompted to work with their local GIS staff.

III. Aerial Photo Update

Steve Gay reported that 12 responses were received from aerial vendors to the Request for Information. The Committee now needs to adopt an accuracy standard for the RFP for aerials to be written. Ingrid L. will submit new data accuracy standards, which will be compared to existing standards.

MARC will issue a clarification to the responses from the RFI. All of the information from the RFI and its clarification will be used to develop a regional RFP for Aerial photography. MARC will begin developing a draft of the RFP that will be reviewed by the subcommittee. The goal is to issue the RFP sometime in October.

There was discussion concerning what data will be provided to vendors regarding the elevation data for each county. Some counties retain full ownership of the DEM while others may need to acquire it from their vendors, possibly at a cost. MARC will develop a set of questions to clarify this with each county. Some of this information will also be used in the RFP.

IV. KC Metro GIS Webpage

Deferred to listserv discussion.

V. GIS Day

Some agencies shared their ideas for GIS day, although no concrete plans have been established. Everyone is encouraged to register their event on ESRI.com as well as send info to Steve Gay for posting on the KC Metro GIS website and newsletter.