Recording of Meeting State Geographic Information Council Meeting

The State Geographic Information Council met Friday, January 10, 2014 at the Oklahoma Board of Regents Conference Room in Oklahoma City, OK. Council Chair Mike Sharp called the meeting to order at 10:30 a.m. The agenda for the meeting was sent out to the GI Community through the OK GIS List serve as well as the OK GI Council Contact Database. The OK GIS List Serve currently includes approximately 600 GIS professionals while the OK GIS Council Contact Database includes approximately 275 contacts. The agenda was also posted on the OK GI Council website, <u>www.okmaps.onenet.net</u> The agenda for this meeting was not posted at the front entrance of the meeting room as well as the front entrance to the building within the required 24 hour timeframe therefore it is not in compliance with the Open Meeting Law, Title 25 O.S. Sections 301-314. Following the pledge of allegiance, the Council members introduced themselves along with those in the audience. Since this was not a meeting held in compliance with the Open Meeting Law a quorum was not necessary.

MEMBERS PRESENT:

Mike Sharp, OK Conservation Commission Steve Stadler, State Geographer May Yuan, Center for Spatial Analysis Troyce King, County Assessor Joe Long, OK DEQ Jana Harris, Association of Regional Councils

MEMBERS ABSENT:

Regional Universities of Oklahoma OK Tax Commission City Governments OK Dept of Wildlife Conservation

OTHERS PRESENT:

Shellie Willoughby, Office of Geographic Information * Clifford Montgomery, City of Broken Arrow Corey Gillum, Chickasaw Nation Michael Larson, OSU JD Burroughs, OCC Amy Brittain, OK DEQ Jeffrey Widener, OU Bob Springer, Benchmark GPS Taylor Denniston, Bearingtree Land Surveying Mike Madden, Bearingtree Land Surveying Mark Gregory, OSU * Shirley Roberts, NRCS * Ray Bottger, ODMHSAS * Elizabeth Montgomery Anderson, Cherokee Nation * Roger Bedell, Coordinate Solutions * Todd Fagin, OK Biological Survey *

David Wheelock, OK Dept of Agriculture Kim Carter, OK Dept of Homeland Security Mike Sexton, OK Dept of Commerce Kellie Duncan, OK Corporation Commission Craig Moody, OK Dept of Transportation Russell Standridge, OK Geological Survey

OK Water Resources Board OK State University OMES

Charles Brady III, City of Ardmore * Tim Thummel, City of Broken Arrow James Deaton, Onenet Chelsea Steiner, OSU Jeremy Planteen, OK Dept of Transportation Jaret Martin, OK DEQ April Chipman, OSU Geography Stefanie Cannon, Devon Energy Jerrod Stutzman, Devon Ryan Self, OWRB Mike Sughru, Devon Energy * Brenda Fennel, Choctaw nation * Marco Micozzi, ECU * David Lowther, Coordinate Solutions * Dan Hough, OK Biological Survey *

*: Indicates participation through the livestream web option

4. Approval of November Meeting Minutes

The minutes of the November meeting will be approved at the February meeting.

5. Committee Reports

- Environmental Data Workgroup: No report given
- Addressing Standards Workgroup: Charles Brady updated the group on the progress of the Address Standards. He is working through the various address standards currently available and continuing to refine the Oklahoma standard. A draft document is being written with hopes of review by the committee in the coming months.
- Framework Data Layer Workgroup: No report given
- Landcover Dataset Workgroup: Dan Hough updated the group on the progress of the project and on the activities that will be going on in the coming months. Dan mentioned that their student intern, Katye Ewing, has left the project after finding a job in another location.
- Hydrography Data Standards Workgroup: No report given.

6. <u>Presentation: "Seamless LIDAR Visualization and Downloads in OKMaps and CSV</u> <u>Plotting" by Roger Bedell, Coordinate Solutions, Inc.</u>

7. GIS Discussion / Data Issues

None

10. New Business

None

11. Announcements

- GIS Day at the Capitol, March 27, 2014
- SCAUG events: www.scaug.org

12. Next Council Meeting

The next meeting will be held February 7, 2014 at 10:30 a.m.

13. Adjourn

No motion was made to adjourn.