Iowa Geographic Information Council Fall 2005 Quarterly Meeting Wednesday, October 19, 2005 at 11:00 am Des Moines Botanical Center – Schwartz Room – Des Moines, IA



Type of Chair:	Meeting:	Quarterly Board Meeting Brad Cutler		
AGENDA				
I.	Call Meeting to Order		11:00 am	Chair
П.	Approve agenda		11:01am	Chair
III.	Read and approval of any unapproved minutes11:02 amA. Approve Summer 2005 quarterly meeting minutesB. Committee meeting minutes			Secretary
IV.	 Officer, Committee, and Liaison Reports 11:04 am A. Conference Committee B. Finance Committee (Treasurer's Report and Budget) C. Membership & Nominations Committee D. Education Committee E. Strategic Planning & Bylaws F. Special Committees Clearinghouse, E911, GPS, Natural Resources, Remote Sensing, Website G. User groups H. Liaison Reports Iowa Counties Information Technology (ICIT) MAGIC – MAGIC Symposium URISA Annual Conference NSGIC – NSGIC Annual Conference 		Chair Treasurer Secretary Chair or designee Past-Chair Committee Chairs Representatives Representatives	
V.	Corresponde	nce and Activities	11:30 am	All
VI.	• St B. New busin	business atewide coordinator position rategic Planning	<i>11:45 am</i> ts	All
VII.	Next Meeting		2:59 pm	All
VIII.	● Ja Adjourn	nuary 2006	3:00 pm	All

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IGIC Mission

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IGIC Goals:

- Promote the use of geographic information technology among public and private organizations and individuals for planning, decision-making and problem-solving processes.
- Promote education and training in GIS and related technologies within all levels of education.
- Adopt, communicate and promote standards for use by the GIS community to facilitate data collection and promote data sharing.
- Promote partnerships for the purpose of data development and data sharing.
- Provide a mechanism through which the interests and concerns of Iowa's GIS community can be directed to appropriate policy makers
- Provide operating policies and procedures for management of the Council.

State Model for Coordination of Geographic Information Technology:

NSGIC - (<u>http://www.nsgic.org/states/statemodel_git.pdf</u>)

- A full-time, paid coordinator position is designated and has the authority to implement the state's business and strategic plans.
- A clearly defined authority exists for statewide coordination of geospatial information technologies and data production.
- The statewide coordination office has a formal relationship with the state's Chief Information Officer (or similar office).
- A champion (politician or executive decision maker) is aware and involved in the process of coordination.
- Responsibilities for developing the National Spatial Data Infrastructure and a State Clearinghouse are assigned.
- The ability exists to work and coordinate with local governments, academia, and the private sector.
- Sustainable funding sources exist to meet projected needs.
- Coordinators have the authority to enter into contracts and become capable of receiving and expending funds.
- The Federal government works through the statewide coordinating authority.

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