Iowa Geographic Information Council

Winter 2006 Quarterly Meeting Wednesday, January 18, 2006 at 10:30 am IDOT Facility – Ames, IA



Type of Chair:	Meeting:	Quarterly Board Meeting Brad Cutler					
AGENDA							
I.	Call Meeting	to Order	10:30 am	Chair			
П.	Approve agenda		10:31am	Chair			
III .		-	10:32 am s	Secretary			
IV.	 Officer, Committee, and Liaison Reports 10:34 am A. Conference Committee B. Finance Committee (Treasurer's Report and Budget) C. Membership & Nominations Committee (Elections) 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 NSGIC 		Chair Treasurer Secretary Chair or designee Past-Chair Committee Chairs Representatives Representatives				
V.	Corresponde	nce and Activities	11:30 am	All			
VI.	Break for Lur	ich	11:45 am	All			

The mission of the Iowa Geographic Information Council is to foster an efficient GIS environment through cooperation and coordination with public and private entities that access, collect, provide, and share data, metadata, applications and educational opportunities.

VII.	Agenda	Items

A. Iowa Department of Administrative Services 12:15 pn	n Mr. Pat Deluhery
	•
B. Unfinished business	All
Executive Order 12:45 pn	า
Outreach materials 1:00 pn tri-fold pamphlets	า
 Website 1:10 pn 1. Participant Project links 2. Tutorials & FAQs 	ſ
 3. Alternative URLS Membership & Nominations 1:15 pn 1. In-kind contributions 2. membership certification and 	1
 Validation Clearinghouse 1:20 pn 1. Metadata retreat 	n
Statewide coordinator position 1:30 pn	า
Strategic Planning 2:00 pn	
C. New business	All
CAP Grants 2:30 pn	า
Salary Survey 2:50 pn	
III. Next Meeting 2:57 pr • April 2006	n All
X. Adjourn 3:00 pr	n All

The mission of the Iowa Geographic Information Council is to foster an efficient GIS environment through cooperation and coordination with public and private entities that access, collect, provide, and share data, metadata, applications and educational opportunities.