

**Oregon GIS Program Leaders Meeting
April 19, 2005
DOGAMI - Portland**

Present: Bob Harmon, OWRD; Emmor Nile, ODF; Cy Smith, DAS/GEO; Randy Dana, DLCD; Phil McClellan, DOR; Diana Walker, ODA; Paul Staub, DOGAMI; David Pray, DEQ; David O'Neill, DHS; Stephen Ladd-Wilson, DHS; Grant Robinson, ODOT; Milt Hill, ODOT.

Scribe: Cy Smith, DAS/GEO

Handouts: 'Draft' Minimum Map Elements - Bob Harmon

Topic	Discussion Summary	Result	Action Req'd Yes/No	Resp. Party
Introductions		Self introductions	No	
Minutes	No corrections	Approved pending further review	No	
Schedule May meeting Schedule June meeting Schedule July meeting	May 10, Salem June 14, Salem Headed south (Corvallis?)	DSL Building Ag Building See posting on GPL site	Yes	Bob Harmon; Diana Walker; Bob Harmon
GEO - OGIC	Cy Smith reported that the data license for sharing data between counties and state agencies was approved by OGIC pending a few minor changes.	Data license is scheduled to go out to 8 counties on 5/20/05 The Addressing and Geoscience Standards were approved on the OGIC consent agenda.	No	
GIS Utility	Cy Smith reported on survey response and the business case project generally. GEO will report back to the legislature on the results of the business case at the end of May.	Intend to ask for three things: <ul style="list-style-type: none"> • Statutory authority for OGIC • Budget notes to coordinate/align specific agency expenditures • Permission to come to E-Board later for seed funding 	No	

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LIDAR Meeting Report	Puget Sound LIDAR Consortium reported on their LIDAR project. A few areas in OR are being done, including Portland and the Columbia River from Bonneville Dam to the mouth. Startup costs for a project would be \$21K, then \$500/sq mi fixed.	DOGAMI will do a white paper on this topic and post to GEO website. Metro may be willing to do QA/QC on Portland project.	Yes	Paul Staub
Map Element Guidelines	Bob Harmon distributed a document of required map elements for GPL review. Need based on issues such as storage and archival of maps; how does one recreate a map for future uses if all the information isn't on the original map; etc.	To be posted to GEO website after GPL review. Several changes were suggested: Add datum, direction indicator, lat/long graticule, agency contact info, projection info	Yes	Bob Harmon
Department Reports				
Forestry Emmor Nile	Looking for people to fill limited duration positions. Josh Levy from Grand Ronde Tribe will be starting at ODF soon. ODF defining industrial forestland around state for public ownership layer. Working with BLM, USFS on symbology standards for aircraft maps.		No	
DEQ David Pray	Have been experiencing some difficulties as they upgrade virus SW, causing interference with ArcGIS and ArcView.		No	
Revenue Phil McClellan	Spring ORMAP granting process completed. Overall funds are down.		No	
DHS Stephen Ladd-Wilson	Reported on interagency agreement with GEO to upgrade enterprise architecture, develop geocoding engine, and provide ArcIMS support for DHS Public Health.		No	

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	DHS has renegotiated its ESRI licenses to have concurrent use licenses shared by multiple users. GIS Coordinator position being established in DHS.			
Agriculture Diana Walker	Working on land use analysis for DLCD. Looking for legal desc. Of Soil Water Conservation Districts to create GIS layer that will then be checked by the districts.		No	
DOGAMI Paul Staub	Geology layer at 100K for SE Oregon underway. Soils meeting held prior to GPL meeting. Notes available at http://www.oregon.gov/DA/S/IRMD/GEO/fit/geoscience/docs/MeetingSummary_041905.pdf		No	
OWRD Bob Harmon	Bob trained field staff on ArcGIS for water rights. Migration to ArcGIS 8.x has resulted in old shapefiles posted on water rights data website; starting to put together new data files to replace.		No	
DLCD Randy Dana	ArcGIS 9.x training funded by NOAA through DLCD for local governments - \$250/person, 2 days. Coastal network meetings held to find out what counties want in terms of grants.		No	

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ODOT Milt Hill/Grant Robinson	CAD work contracted. State highway map nearing completion. Managing environmental data proving challenging. Explosion of staff GPS use in field; struggling to manage data. Field users with ArcView 3.3; won't move to ArcGIS 9.x until training is available. Want to see 3D imagery. Want more info on using GPS in conjunction with GIS.		No	