

**Oregon GIS Program Leaders (GPL) Meeting
November 13, 2007**

Department of Human Services - Salem

Present: Bob Harmon OWRD; Ashley Seim, OWEB; Diana Walker, ODA, Joe Bernert, OED; Milt Hill, GEO; Laer Haider, DHS; Phil McClellan, DOR; Randy Sounhein, DSL; Jon Bowers, ODFW; Dennis Scofield, ODOT; Cy Smith, DAS/GEO; Patty O'Sullivan, DHS

Scribe: Joe Bernert, OED

Handouts: Handout – DHS at a Glance

Agenda Topic	Discussion Summary	Result	Action Req'd Yes/No	Resp. Party
Introductions	Self Introductions	Informational	No	
October Minutes	Approval of October 2007 Minutes	Approved	No	
Announcements	<p>GIS proclamation was not signed this year by the Governor and at this point in time there are no scheduled activities at the Capitol.</p> <p>Some activities are planned at Oregon State University</p>		No	Bob
GEO Update – Cy Smith	<p>The Geospatial Enterprise Office has 2 activities to report to GPL:</p> <p>A) Discussion of GPL role with OGIC and FIT. A letter to Dougan Petty (the OGIC Chair) was drafted by the GPL Chair (Brady Callahan) and sent related to GPL and its technical advisory role. Discussions are ongoing,</p> <p>B) GEO is preparing a Policy Option Package (POP) to present to: Selected state agency directors (12/12/07) and to OGIC (12/15/07) for funding \$10,000,000.00. This will include 3 positions (1 technical, 1 administrative and 1 coordination).</p> <p>Specifics of the POP include focusing on compartmentalizing the resources: 1. Data Development for Water management (10 to 11 datasets)</p>	<p>GPL Staff will meet with Dougan Petty on 11/xx/07</p> <p>WRD requested additional information on Water</p>	None from GPL	<p>Cy</p> <p>GPL Members</p> <p>Cy to Bob</p>

	<p>2. Data Development for Public Safety (8 to 9 datasets)</p> <p>3. Accessibility and Technology</p> <p>4. Regional Data Center – located in a rural area on Oregon and including a group of counties/authorities</p>	management OED requested additional information on Public Safety		Cy to Joe
DHS Presentation	<p>What the Department of Human Services does.</p> <p>Approaching 150 GIS Users in Agency</p>	Discussion of current and other GIS activities at DHS	No	Patty O'Sullivan
Framework Report – Milt Hill	<p>Milt Hill is on rotation from ODOT to DAS for 6 months to fill Gail position as the FIT Coordinator.</p> <p>Proposals are currently being accepted and the timeline for proposal is until the end of November. This is a template for the proposals which is 2 pages.</p> <p>The current allocation is \$500,000.00</p>	Milt has template available to anyone	No	
DSL – Randy Sounhein	<p>Revising IMS web site and starting an ArcGIS server implementation. Current projects on navigation, ownership and minerals. Currently in the process of hiring and IS4 GIS Analyst.</p>		No	
ODF&W – Jon Bowers	<p>Working through a GIS Implementation plan.</p> <p>Completing other on-going GIS activities.</p>		No	
OWEB – Ashley Seim	<p>Working and reviewing a restoration project tracking system. The goal is to have users provide a more consistent base for maps.</p> <p>ODOT suggested reviewing FME Portal which can allow users to edit on-line.</p>	Dennis will forward address	No	
ODOT – Dennis Scofield	<p>ODOT is completing it GIS Implementation Plan. Ed Arabas from DAS/IRM has been assisting on this project. At this point in time they have cataloged well over 300 projects.</p> <p>T-FIT annual activities are</p>		No	

	<p>coming to a conclusion. University of Oregon is working on snapping a network of counties together (i.e. resolving with the local authorities). The goal will be to have this as a routed network on the intranet published as a web service.</p> <p>TFIT has also been working with OEM and beginning January 1, 2008 all grants/contracts will require that all future data be released into the public domain.</p> <p>ODOT is building an application to related to design engineering. It is a routed network and required significant activities since it is with the Oregon Bridge Delivery Partnership (which falls outside of the SDC).</p> <p>Completed Phase I of the state prioritizing transportation system. This supports roughly 300 desktop users for identifying priorities and overlapping projects.</p> <p>Finishing a 6 month rotation with a DHS employee who was cross-trained in GIS.</p> <p>SBR road network project with 2 Oregon and 2 Washington Counties. This is a demonstration project including database editing.</p>			
<p>ODOR – Phil McClellan</p>	<p>2 to 3 more counties have been migrated to geodatabases. This makes 6-7 counties in geodatabases for DOR stewardship.</p> <p>The current Grant Cycle is coming to completion.</p> <p>The Oregon Statewide Assessor Group has a meeting coming up.</p>		<p>No</p>	
<p>DHS – Laer Haider</p>	<p>EPT (epidemiology) in the Health Division is working on developing an ArcGIS Server</p>		<p>No</p>	

	<p>application.</p> <p>The integrated client database has some GIS activities on-going. Additionally, the forecasting unit is heavily using GIS.</p>			
ODA – Diana Walker	<p>Working on an eradication spraying project which is going to be using cadastral data (and a mail survey).</p> <p>New work activities are starting in the wake of Measure 49 and the new restrictions on Viticulture and Exclusive Land uses.</p> <p>Completed GIS work on the recent TOPOFF activities.</p>		No	
DAS – Milt Hill	FIT Activities migrating from Gail to Milt (discussed above).			
OED – Joe Bernert	<p>Beta testing three ArcGIS server applications.</p> <p>Plan to Survey GPL group regarding where folks are at with Web applications.</p>	Develop a simple survey for GPL (with Brady/Bob help)	No Yes	Joe
WRD – Bob Harmon	<p>Working on migrating IMS application to ArcGIS Server.</p> <p>WA/OR hydro Framework Meeting discussed NHD (migration) and LLD (no immediate plans to drop).</p>		No	