Oregon GIS Program Leaders Meeting
February 8, 2011
GEO

Present: Chad Brady (ODOT), Matthieu Denuelle (ESRI), Milt Hill (GEO), Emmor Nile (ODF), Ashley Seim (OWEB), Diana Walker (ODA), Brady Callahan (OPRD), Heather Burks, (DAS)
Phone Attendees: Randy Soundhein (DSL), Malavika Bishop (DEQ), Phil McClellan (DOR), Meredith Carine (WRD), Tanya Haddad (DLCD), John Prychun (DOR)

Scribe: Diana Walker
Handouts: None

Topic	Discussion Summary	Result	Action Req'd Yes/No	Resp. Party
Introductions				All
Minutes [Previous Meeting]	Approved February Meeting Notes			All
Schedule next meeting	April 12th – Parks – Demo from Bob Harmon May 10th – DEQ – LLID App demo June 14th - DSL		Yes	OPRD, DEQ, DSL
Announcements	**Agency reports need to be to the chair within one week after meeting or before the meeting.**		Yes	All
General Notes	The agencies that were at the meeting spoke about what they were doing. Though many did not sent in a report to put into the meeting notes.			
Presentation by Heather Burks	Heather did a presentation on GovSpace using iLink for those on the phone.			
Note	We are all to look at GovSpace and see if it is something we would like to use for GPL communitcation or ?? Most seem to think iLink worked for this presentation			

Department Reports	
DEQ-Malavika Bishop	We are working on drafting an RFP for the Outfall application for which we have received funding from the EPA.
DLCD-	No Report sent in
DOGAMI-	No Report sent in
DOR- Phil McClellan	Nothing to report.
DSL- Randy Sounhein	First Lightsquared/GPS Working Group Meeting Held The first meeting of the Working Group, cooperatively conducted by LightSquared and the U.S. GPS Industry Council (USGIC) to study the GPS overload/desensitization issue, took place on March 3. Lightsquared presented its planned system, with charts showing emission levels, and the approach that the company recommends for testing. The company asked what level of degradation to GPS from Lightsquared emissions would be acceptable. No agreement was reached on this issue, nor was a firm agreement concluded on how testing is to be done. Tests have yet to get fully underway.
GEO- Milt Hill	No report sent in
ODA- Diana Walker	Nothing new to report for this month

ODF- Emmor Nile	No report sent in
ODOT- Chad Brady	Not much has changed since last time. ODOT agency report: - We have migrated to a ArcGIS 10 production server and some applications are working off that. Desktop will be move to 10 now. - We are working on ELA requirement before the next negotiations begin - Internally and externally we are developing Data Agreements for numerous web applications at ODOT - The IGA w/ OSU to develop a data distribution portal for OR-Trans statewide road network is now signed and we have a work plan and task list. This should be wrapped up by June 30th. Access to the data will be login depended to manage the distribution of data to the appropriate folks in the case that we are not able to distribute all of the OR-Trans data - The WOC w/GeoSolve to get data sharing agreements w/ county/911 road centerline data sources is going well. We now have 10 counties that have signed the agreement and 8 to go. - We are caching the first version of OR-Trans for our standard web map interface. - We now have a TransGIS v 2.0 and a new ArcGIS server Motor Carrier Restriction application running off of the new interface. - ODOT continues to associate transportation related data to OR-Trans, like the statewide crash data and federal functional class. -The SPIS ETL application is developed and we are running the first state-wide calculation using 3 years crash data and volume data for state and local fc roads.
OED-	No report sent in
OMD-	No report sent in
OPRD-Brady Callahan **Responds from Matthieu Denuelle, ESRI**	(I have included these due to the technical issue) (dlw) Hi Matthieu, Here are the bugs that I mentioned at yesterday's GPL meeting. For your reference the Oregon GIS Standard Coordinate System (EPSG 2992) uses Intl Feet. Cheers, Brady NIM059683- License Manager Bug: no way to return a consumed license http://resources.arcgis.com/content/nimbus-bug?bugID=TklNMDU5Njgz Bugs for lack of supporting Intl Feet in the Calculate Geometry tool- Note that there are two bugs and they were submitted 4 years ago. NIM007217 http://resources.arcgis.com/content/nimbus-bug?bugID=TklNMDA3MjE3 NIM005518 http://resources.arcgis.com/content/nimbus-bug?bugID=TklNMDA1NTE4 Brady, I will see what can be done but I fear that from Tech Support's side, they want to do their due diligence and make sure people are truly experiencing the same issue and not a totally different issue with the same symptoms. Does this make sense? I do understand your perspective and Tech Support always tries to make efficient use of

	your time. It is not always easy to achieve logistically but overall, this is one of their main concern as well as getting you back up and running with a fix or a work around.

Thank you for your understanding and please feel free to contact me if you have any questions.

Matthieu Denuelle
ESRI
 Brady,

As mentioned before, we don't really have a way for people to add their name to a bug but I would suggest submitting this to http://ideas.arcgis.com

There some similar requests but not exactly what you are talking about if I understand correctly:

http://ideas.arcgis.com/apex/ideaSearchResults?s=bug

Either please keep me posted on your issues as I can escalate them if they become a show stopper for Parks.

Thanks and please feel free to contact me if you have any questions.

Matthieu Denuelle

ESRI |
OWEB- Ashley Seim	No updates this month
OWRD- Bob Harmon	No report sent in
Port of Portland	No report sent in