

## **GPL Minutes Tuesday, May 12, 2015**

Time: 1:30 PM to 3:30 PM

Location: Oregon Dept. Emergency Management

3225 State Street

Salem, OR 97301

### **Intro:**

### **Announcements/jobs/Amendment**

- GIS in Action, May 4-6, 2015 Vancouver WA – was well attended.
- 18<sup>th</sup> Oregon GIS Framework Forum. May 20, 2015, Chemeketa Center for Business & Industry Salem, Ore.
- ESRI – Natalie will be taken over for Lee Otis as the State of Oregon account rep.
- ODFW – will put out a temporary GIS (IS 3 level) tech positions for 2-3 months

### **Review Mar 2015 Minutes:**

- No additional comments.

### **Framework:**

Bob Denouden: Today GPL will review the ten Framework data development funding proposals that were submitted. Earlier, the reviewing team, comprised of Bob Denouden, Cy Smith, Gail Ewart, Phil McClellan, and Diana Walker, met to conduct a high level review of the proposals. This morning the FIT leads provided their input on how the proposal address/promote Framework. For the GPL review, we will now focus on the technical merit of the proposals. Bob D highlighted the FIT leads recommendations.

Framework summary perspective: -There were two proposals which were not endorsed, and one proposal had its funding amount slightly reduced:

- LIDAR data distribution - the approach could not be supported. The proposers should first look at Federal efforts, such as the Army Corps, that provide access to lidar data. DOGAMI should work with Elevation FIT to help find a workable solution.
- OWERS (Or Watershed Emergency Response System) – project is valuable but the funding source is not appropriate. FIT Leads felt that the project is not fully developed yet.
- Historical Railroad proposal requested amount was reduced by a small amount in order to fit within the \$500,000 total funding.

GPL perspective: - Since there was only an hour available to conduct the review, GPL first focused on projects that were unanimously endorsed by the reviewer team and by the Framework FIT Leads. GPL then discussed proposals which were not supported or had other issues. Listed below in the right hand column of the table is the outcome of the GPL review:

Proposal Name	Submitted by	Agency	Amount requested	matching funds claimed	GPL review
Customizations for ArcGIS and Geoportals to Support the Oregon GIS Metadata Standard	Eric Brandt	LCOG	\$29,000	\$0	endorse
Oregon Framework Fish Habitat Distribution Data Development	Jon Bowers	ODFW	\$87,100	\$123,000	endorse
The Oregon Historical Railroads Project	Ed Kamholz, Emmor Nile	ODF, OPRD	\$112,700	\$171,000	endorse
Integration of the Continually Updated Shoreline Product (CUSP) and the National Hydrography Dataset (NHD) for the Oregon Coast	Tanya Haddad	DLCD	\$50,000	40 hrs	endorse
Online lidar data distribution system for Oregon Lidar Consortium	Rudie Watzig	DOGAMI	\$37,599	\$0	no recommendation

Expansion and Consolidation of Lidar-Based Levee and Dike Inventory	Jed Roberts	DOGAMI	\$67,546	\$20,000	endorse, interaction with NHD and other framework
Oregon Watershed Emergency Response System (OWERS)	Jim Schriever	MB&G/EWEB/Salem	\$78,754	\$60,000	do not fund
Oregon Spatial Data Library Enhancements	Janine Salwasser	INR	\$59,776	\$0	endorse
Radon Map of Oregon	Clark Niewendorp	DOGAMI	\$86,252	\$17,266	no recommendation
Establishing an Integrated Statewide Database of Shoreline Access	Tanya Haddad	DLCD	\$14,175	120 hrs	endorse
TOTAL			\$622,902	\$391,266	

### **GIS Red Cross Training in Africa**

Emmor Nile – Invited by the American Red Cross to travel to East Africa to train local Red Cross volunteers in the use of mapping and GPS. The training focused on the use of Open StreetMap (OSM), with a tasking in Humanitarian OSM Team (HOT) to establish baseline maps for community resiliency in Geita District, Tanzania.

The field portion of the training utilized an Android application (Open MapKit) to capture feature attributes supplemented with additional information using FieldPapers. The FieldPapers website automatically georeferences images of the annotated sheets which are then used as a reference in JOSM to update OSM.

## **Agency Round table**

- DSL: R. Sounhein – Nothing new to report.
- OEM: D Stoelb – migrating RAPTOR application to new framework. Education and outreach to public with a simulated Cascadia event.
- GEO: B. Denouden – Framework updates and new Forum in May 20, 2015. Call for proposals for Willamette Valley GIS users conference on May 27, 2015. So far no proposals have been submitted.
- DOR: J. Prychun. New data sharing agreement is in our contracts but not sure when it will be completed. Now just down to only 4 remaining counties and the new contract will allow state agencies to post on the internet polygon tax line and ID.
- ODWR: B. Harmon. Nothing new to add.
- ODF: E. Nile. The Fire behavior we are already seeing in Oregon is not typical for the month of May but actually more like July. Getting lined up for this year's Fire Season.
- DEQ: M. Bishop. In the process of upgrading to ArcGIS 10.3. Also in process of installing new server for use outside the firewall for publishing services. Couple of staff will attend the GeoCortex user conference to help with in-house GeoCortex application.
  
- ODFW: J. Bower. Nothing new to report for May.
  
- DOGAMI: R. Watzig. Nothing new to report for May.
- ODA: D. Walker. Nothing to report for May.

## **Meeting Adjourned**

Next months (June 9<sup>th</sup>, 2015) GPL Meeting will be held at ODFW, 4034 Fairview Industrial Dr, SE, Salem, OR, 97302.