

Washington Location Finder Steering Committee

March 5, 2008
Ecology HQ

Attendees

- John Tooley
- Craig Erickson
- Gene Robbins
- Patty Betts
- Dan Saul
- Debbie Stewart

Agenda

- Project Status
- Workplan & Deployment Schedule
- Critical Issues
- Identified Consuming Applications
- Business Lead Replacement
- Exchange Node 2.0 And Timeline
- Sla-trading Party Agreements
- Long Term Hosting
- Grant Extension
- Others?

Project Status

- Address Correction Service Has Been Running in the DOH Test Fortress Environment Since June 2007
- Address Geocoding Service Which Has Been Running in Ecology Test Fortress But is Currently Unavailable; Configuration Of DOH ArcGIS Servers Should Be Complete in Early March.
- Geoprocessing Service Using GeoRSS GML Available via Ecology Test Fortress; ePermitting Layers Available
- Web Map Services (Hosted on ArcIMS Available From Ecology Production Fortress).
- Web Map Service Hosted on ArcGIS Server Available via Ecology Test Fortress
- OpenLayers Testing Application Running on Ecology Test Fortress.
- Ecology Node 2.0 Exchange Network Project is Scheduled.

Workplan

Task		Start Date	End Date
1.0	Coding		
2.0	Complete development of WMS Functions for Release 1.0 (ePermitting & GCLM)	4/1/2008	5/1/2008
3.0	Complete development of Geo-Processing Functions for Release 1.0 (Epermitting & GCLM)	1/1/2008	5/15/2008
4.0	Complete Address Services for Release 1.0 (Epermitting & GCLM & WaDOH Customers)	1/1/2007	5/1/2008
5.0	Deployment Documentation & Ecology Application Review for Release 1.0	4/1/2008	4/21/2008
6.0	Prepare Production Environment & Deploy	2/26/2008	4/28/2008
7.0	Testing Ecology-hosted Production Applications	5/5/2008	7/31/2008
8.0	Test WaDOH-hosted Production Applications	5/1/2008	7/31/2008
9.0	External Data Maintenance	1/0/1900	1/0/1900
10.0	QA Assessment Location Editor	1/0/1900	1/0/1900
11.0	Exchange Network Integration	4/1/2008	9/30/2008
12.0	Documentation	1/0/1900	1/0/1900
13.0	Develop OpenLayers Demo Application & F/S Support for WLF Release 2.0	1/15/2008	10/22/2008
14.0	Location Finder Project Management		
15.0	Location Finder Project Marketing		
16.0	Exchange Network Standards Teams		
	External Drivers & dependencies		

Production Deployment Schedule

- Address Correction Service – April 2008
- Address Geocoding Service - April 2008
- Geoprocessing service using GeoRSS GML - May 2008
- Web Map Service (ArcIMS Currently Deployed)
- Web Map Service (ArcGIS Server 9.2) - May 2008
- Ecology Node 2.0 - September 2008

Pending Critical Issues

- Parcel Data-Licensing Issues are Still Unresolved; and Will Not be Solved in time for the 2007-2008 Data Release
- Ecology Production Servers Will Not be Available Until May 2008 WDOH will proceed with older data, report parcel # only
- Exchange Network Node 2.0 Specifications are Not Finalized, So Final Design Of The Exchange Network Interface Will Be Delayed Until the Specification is Finalized.
- Geo Processing Layer List is Still Uncertain

Consuming Applications Address Services

Current Testing Applications

- ORA, E-Permitting
- DOH, EMS-Online
- WDFW

Potential Users in 08/09

- DOE, Facility Site
- DOH, EDRS
- DOH, PHRED
- DOH, HIV/STD
- DOH, Drinking Water
- DOH, WIC
- DOH, Vital Records
- DOH, E-License
- OFM, Grants and Contracts
- DSHS

Consuming Applications WMS & Geo Processing

Current Testing Applications

- Open Layers Demo Map
- E-Permitting
- **DOH**

Users & Potential Users in 08/09

- Grants, Contracts, & Loans Management
- Integrated Project Review & Mitigation Tools Project
- Facility/Site
- WQ PARIS
- Well & Water Rights?
- **DOH**

Business Lead Replacement

Decision: No

Business Team representation will
come from the consuming-
application project teams

Exchange Node 2.0

- Version 9.0 of specification is out for review
- Final specification is scheduled for May 2008 release
- Ecology has an implementation plan with preliminary work starting in April
- Deployment of Windsor Node 2.0 at Ecology is planned for September 2008
- Plug-in to access WLF Services developed (if needed) and deployed by end of September 2008

SLA-Trading Party Agreements

- What types of service agreements should we use?
- DOH is working on SLAs
- Ecology has used Trading Party Agreements for other Exchange Projects
- DOT uses a mix of documents depending on complexity and funding.

John and Craig will work on a SLA based on a draft provided by WDOH with language added for data disclaimer, and will adopt Exchange Network TPA language for service modifications

Long Term Hosting

- DIS is crafting two FY09-11 decision packages for GIS infrastructure.
- One is for OrthoPortal,
- One as shared infrastructure for GIS
- Transaction-based cost recovery is being discussed
- Is a DOH-Ecology Hosting Strategy Needed?

WaDOH is planning to host services through June 30, 2011 as terms of Service Level Agreements.
Ecology has not yet committed to a service hosting time-window.

Grant Extension?

Currently 10/1/2008

Yes, extend for 1 Year to 10/1/2009

Other Topics

None