

Preparedness FIT – Oregon **Meeting Minutes (Draft)**

Date: Monday November 15, 2010
Time: 1:00pm – 3:00pm
Location: Anderson Readiness Center (ARC)
3225 State Street
Salem, Or 97309

No lead at this time – team approach for the interim
Introductions

Round Table Reports:

Virtual USA / VENOM – Mult. Co. (Rob McDougald)

On schedule with some scope creep
Draft version of data agreement is expected in next few days
Some discussion on the dataset and users is ongoing
Potential for security based roles based upon data

General Comments – OEM (Dave Stuckey)

Staffing changes with interim positions

Oregon IRIS – DEQ (Don Pettit)

Currently have approximately 150 data layers
Built in ArcMap and published in ArcReader
Many partners contributed to the project funded by a small grant from OSFM
Would like to add more partners and data to the project with time
Lacking in infrastructure data
Secured and unsecured versions – Secured has additional sensitive data (EHS Chems & pipelines)
Currently there are no funding sources to push further forward
DEQ ER Staff have OR-IRIS on ArcReader
No formal process for vetting the data at ODEQ, hoping that Prep FIT process may eventually cover this

Next Steps:

- Use OR-IRIS for spill planning
- Distribute data to government agencies that need/want the data
(the data share agreement formulated for VENOM may work here)

RISC Map (FEMA) – DLCD (Steve Lucker)

The process is Science ► Map ► Assessment of Community then cycle back
Emphasis on the community level
1st wave coming out thru DOGAMI

Extracts of building footprints can help assess losses
Will have depth grid for establishing damage losses
Identify at risk areas
Plans are to map up the coast
FEMA is looking ahead and planning areas to map
Taking an all hazards approach with flooding as the main focus
Used data from HAZUS for building catastrophic plan
Looking at bringing in hydro lines from DOGAMI, some questions need to be addressed

Coast Guard & Auxiliary - (Beth Timmons)

Utilizes GIS products in the Command Center on the desktop
SAROPS (Search & Rescue) is built on an ArcEngine platform and works well with most datasets
OR-IRIS was demonstrated at Sector Columbia River and will be integrated into pollution response
Many resources to potentially bring to the table in an emergency situation
CG Auxiliary is a large contingent of volunteers that can be tapped into

International Charter Space – (Sheri Schneider)

(See March 2, 2010 minutes for more details on the Charter)

Any emergency can ask for the satellite data
Satellites are tasked within a few hours of the request
Local people are trained to be project managers to shepherd the program along
More are needed and it is free training that USGS will cover the expenses
Once the data is acquired experts are needed to process (especially radar data)

Department of Forestry – (Emmor Nile)

Work with ICS teams that are dispatched to wildfires
Send out data drives (~1-2 TB) with teams
Standardized products for mapping incidents
Regional GIS team decides the standards
Data can be imported into any GIS
Fire Incident mapping tool creates base data, then the GIS team handles the cartography
Public access is through the Boise National Interagency Fire Center
There is interface with AirOps for training
Statewide Aviation Hazards maps are +/- 800feet
Wildfire data structure could work well for other emergencies

Places and Structures Work Group

Was jump started with Bill Clingman's (LCOG) work which is now completed
Ryan Dalton (OEM) is the new lead
Stewardship plan may have some funding from USGS
Task that were defined as broad in scope
Develop charter and maintenance procedures
Ryan is requesting input on direction of the group
Additionally, looking for existing datasets

An announcement will be forthcoming for the next meeting

Web Based Editing, Public Access – USGS (Sheri Schneider)

Summary of the status of 4 other states – *(see handout)*

Kansas, Minnesota, Indiana, Vermont

E-911 Mapping – OEM (Gillien Duvall)

No GIS shop – work with outside agencies and contractors

Data based on centerlines with address ranges on the right/left side of the street

Detailed city and community boundaries

Police, fire and ambulance for each county

No hazards mapping

Data is held by the PSAP at the county level at this point and owned by the 911 centers

Might be a possibility of adding this to OR-IRIS – would need data share agreements

Working to clean up the 911 zones throughout the state

Subcommittee – to explore master data list (previously never met)

Lead is needed for this committee

Original volunteers – Kurt Miller, Steven Jett, Carey Palm, Ryan Dalton, Gillien Duvall, Sheri Schneider, DLCD, DOGAMI

Call is out for other volunteers- Suggested;

Dennis from OMD

Department of Justice played a part originally – concerns over security

Local government groups

Eric Bohard

City of Salem

Private Sector- Rob McDougald has some ideas

Infraguard program (FBI)- Eric Stone has a contact

Preparedness FIT –

Ken Murphy was the former FIT Lead

Temporary FIT Lead suggestion was Don Pettit (ODEQ) with support from Dave Stuckey (OEM)

Remarks from Don Pettit on moving forward

Additional work needed to catalog data, collect data, host data, facilitate data sharing and data use

Other Comments

Feds have a spatial data standard (download from website) – suggested that this could be adopted and in a developed state...Naming, feature class and table structures are already developed

Virtual USA technical group has worked through some of these issues already

Next Steps

Convene Data Cataloguing Work Session...Milt to coordinate setting date and location

Data Catalogue to be used to identify data to be collected, data to be produced

Milt to continue looking into data hosting/data use agreements

Send any ideas to Don Pettit or Milt Hill

Next meeting:

To Be Announced

Attendees:

Milt Hill	GEO
Steven Jett	DEQ
Don Pettit	DEQ
Joseph Murray	OMD-OEM
Ken Hill	OMD-AGI
Cy Smith	DAS-GEO
Philip Smith	ODOT
Bill Clingman	LCOG
Ed Arabas	DAS-EISPD
Emmor Nile	ODF
Dave Snader	DAS-GEO
Steve Lucker	DLCD
Eric Bohard	Clackamas Co
Sheri Schneider	USGS
Carl Anderson	OMD
Gillien Duvall	OEM
Ryan Dalton	OEM
Rob McDougald	WWLT Co.
Dave Stuckey	OEM
Carey Palm	PHEP
Beth Timmons	CGAUX