

Hazard FIT Meeting 1/27/2010 DOGAMI Conference Room Portland

Introductions

Ian Described non-merger of Preparedness and Hazard FITs

Milt Hosts web pages
 Joint Email list

Milt VIPER
 Web mapping aps
 Situational awareness
 Coordinate with DHSecurity
 OR-ID-WA-MT-AK form NW Group
 Operators

Changes in perspective on Emergency Data

Jed Flood Mapping in Coos Bay/ Coos County area
 Moving flood lines almost complete
 Web Tools being developed
 Improved base maps, 3D of buildings
 Earthquake amplification and liquefaction almost complete
 Channel migration and erosion rates component
 Tsunami inundation
 3D visualizations for public
 Discussion of Techniques
 Four additional coastal counties will be covered by similar studies

Ian Principles for hazard Theme Layers (See handout)

Milt Similarity to fish distribution mapping

FIT Committee Reports (See handouts)

Ian DOGAMI will request stewardship of many of the listed themes
 Asks "Are there essential (minimum) elements for standards?"

Milt "Process is well defined. . . . Important to meet communities' needs."

DLCD RISKMAP
 Write state plan
 Mapping, assessment, planning
 Areas of risk vs. line of risk

Milt Send Milt announcements of intent to develop standard and he will help distribute it.

Bill Mount Hood Project
Focus on the volcano and the Hood and Sandy River drainages

Don State-owned building inventory
Most are at universities

All Orphaned hazards need to have better and more consistent understanding of what the hazard is and whether or not some agency already carries some responsibility for that hazard.

All Keep standards simple and anticipate modification as better data become available.