

# Meeting Notes of Meeting at ESRI User Conference San Diego / Imperial County HAZUS User Group July 16, 2008 4:30 PST

Attendees:

Bruce Ferguson Nolte Associates

Heather Duarte PBS&J
Harry Johnson SDSU
Chris Lippitt SDSU
Caitlin Chason SDSU
Grant Fraley SDSU
Yuki Hamada SDSU
Pete Coulter SDSU

Mathew Turner San Diego County Fire Authority

Rick Tallman Poway Fire Department

Dawn Martin San Diego Data Procession Corp

Francisco Brilhante HDR Engineers
Paul Hess Tapestry Solutions

Many attendees were relatively new to HAZUS and had attended Kevin Mickey's HAZUS presentation at 3pm in the ESRI User Conference.

### **Projects and Data:**

Several advisors and graduate students from SDSU attended and expressed interested in working with HAZUS as part of research projects. Funding is needed. Possible projects include developing Tier 2 data and developing "Cross-walk" software that could get data in a format that HAZUS requires.

Duarte mentioned that the CDMS software is a useful tool for data import into HAZUS.

Turner from San Diego County Fire Authority will be working on the Multi Hazard Mitigation Plan.

Hess mentioned various Homeland Security and Incident Simulation software products.

Need for Data Sharing discussed by all.

#### Software:

Next Release due MR4 out in a couple weeks. People are reporting success with ArcMap 9.3 and the current version.

### Outreach:

The HUG has a presence on USEHAZUS.com and HAZUS.org. More outreach is necessary to more local governments and tribes.



http://www.usehazus.com/sdhug/ http://www.hazus.org/SanDiegoHUG/

## Training:

Training at Loma Linda University:

L313: Basic HAZUS - August 24 to 26, 2009

L317: Comprehensive Data Management for HAZUS-MH - Postponed

Virtual ESRI Campus courses available on training.esri.com. Training is also available at Emergency Management Institute in Maryland. <a href="http://www.fema.gov/plan/prevent/hazus/hz\_training.shtm">http://www.fema.gov/plan/prevent/hazus/hz\_training.shtm</a>

## **Next Meeting:**

Winter 2009