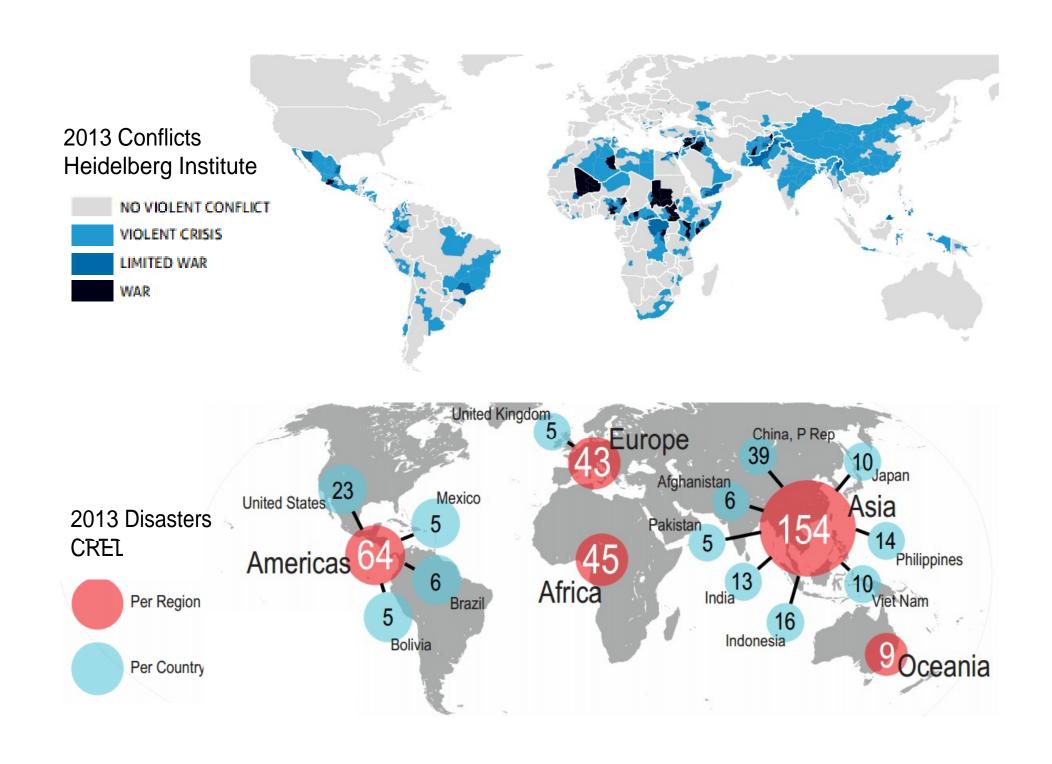
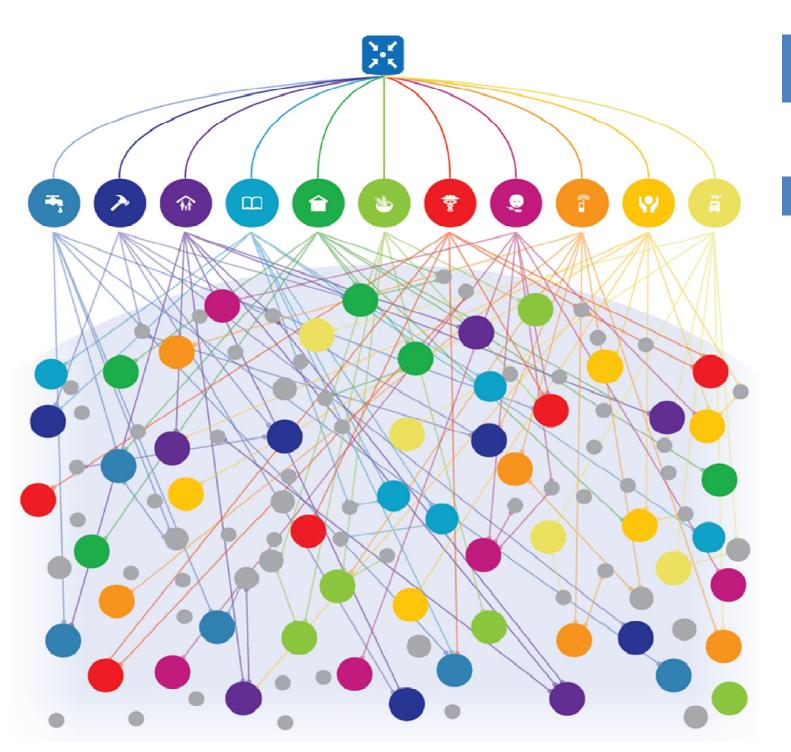




Craig Williams
Chief, Field Information Services (FIS)
williamscv@un.org



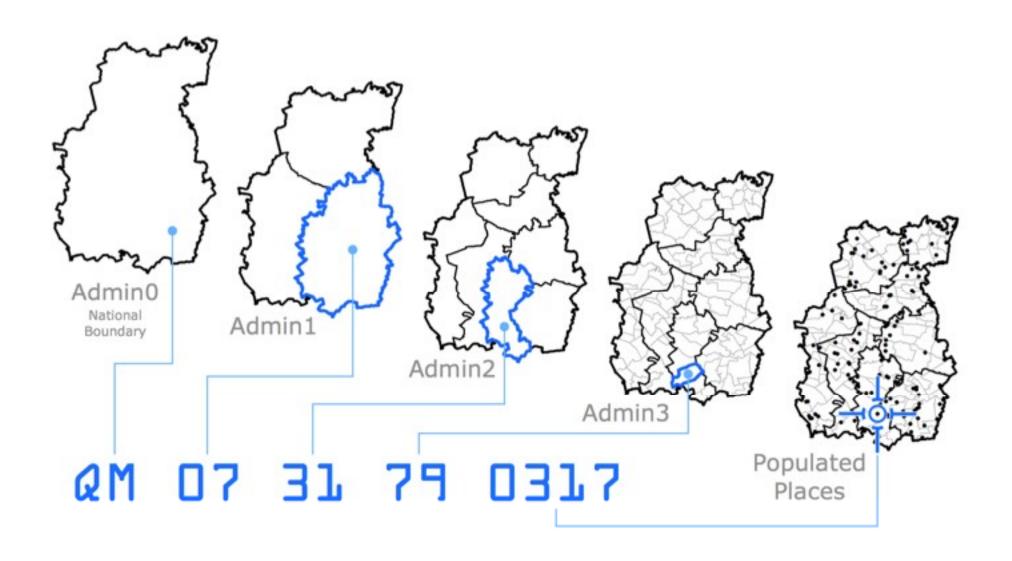


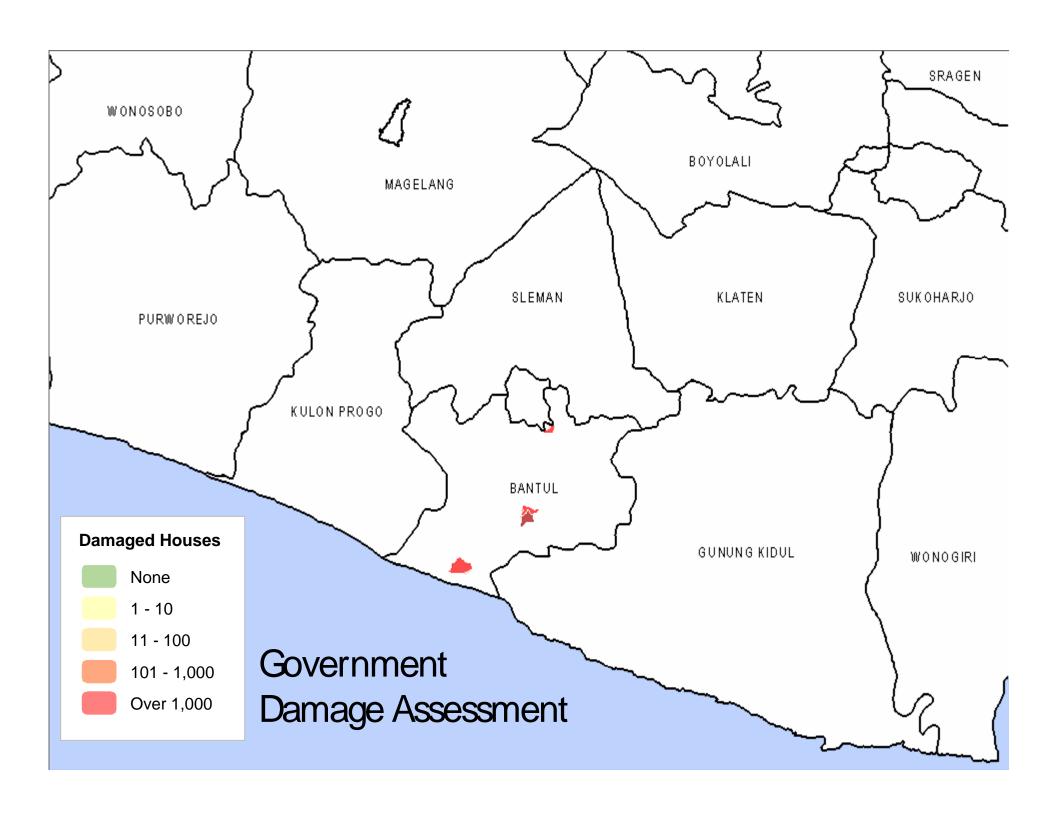
Inter-Sector / Cluster

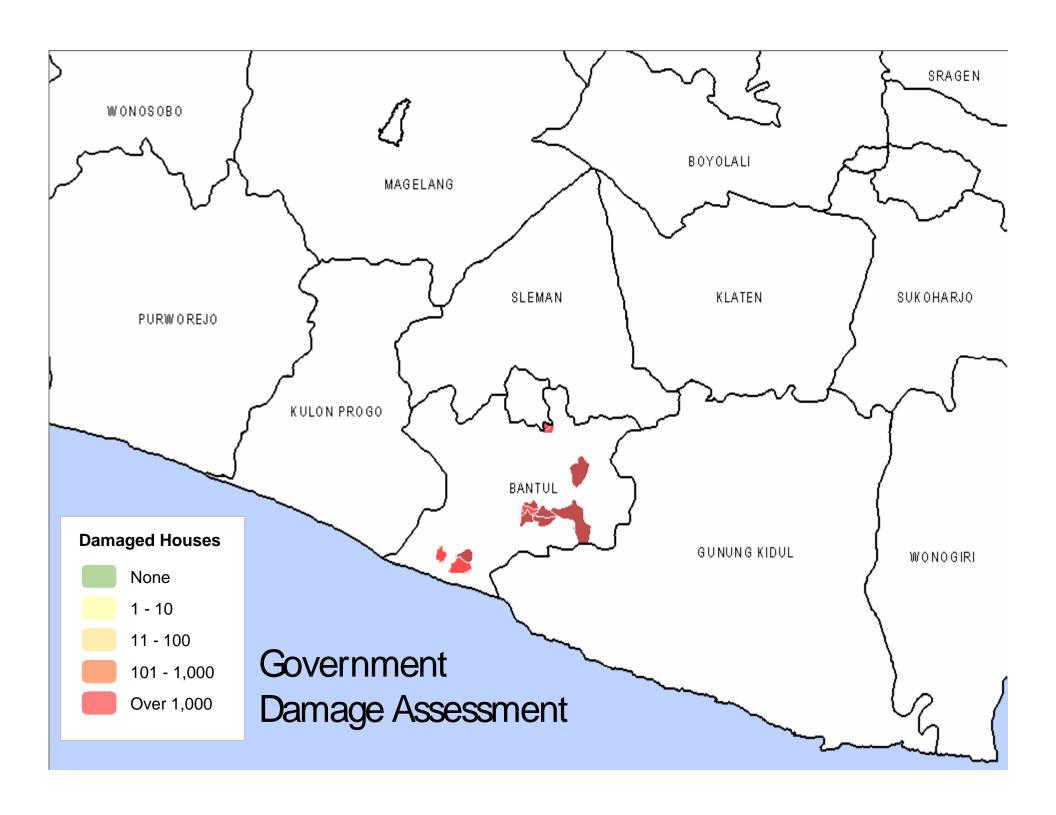
Cluster / Sector

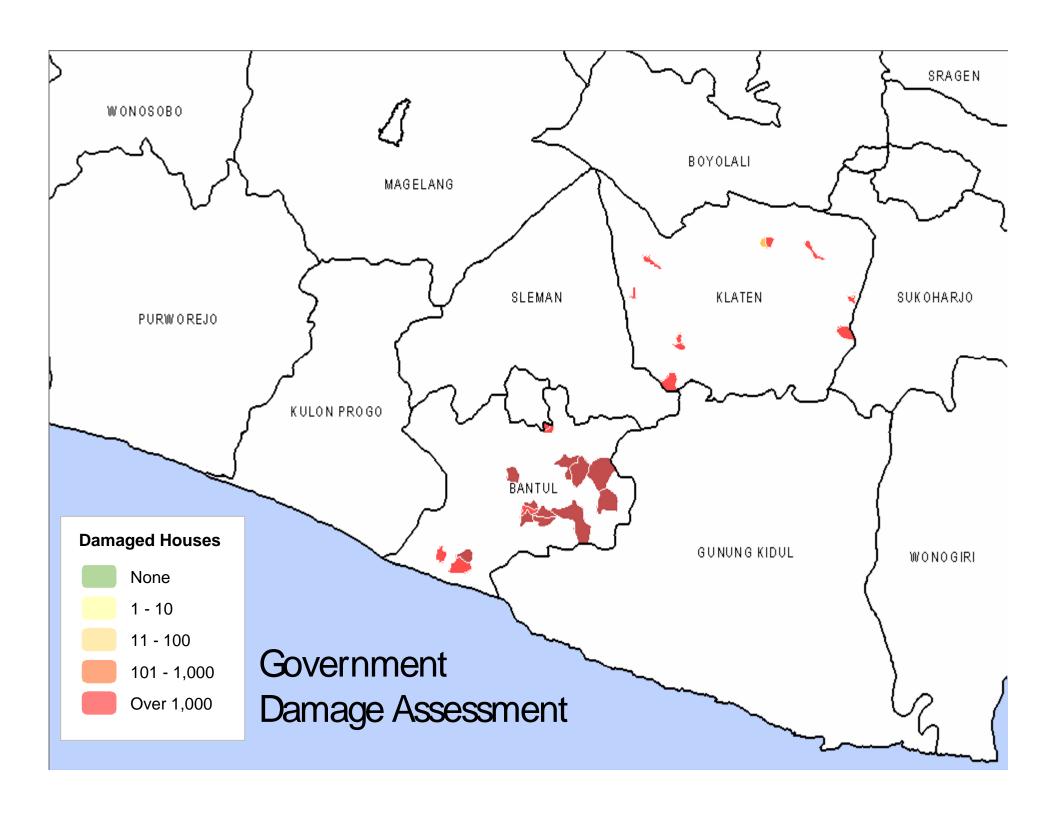
Actors

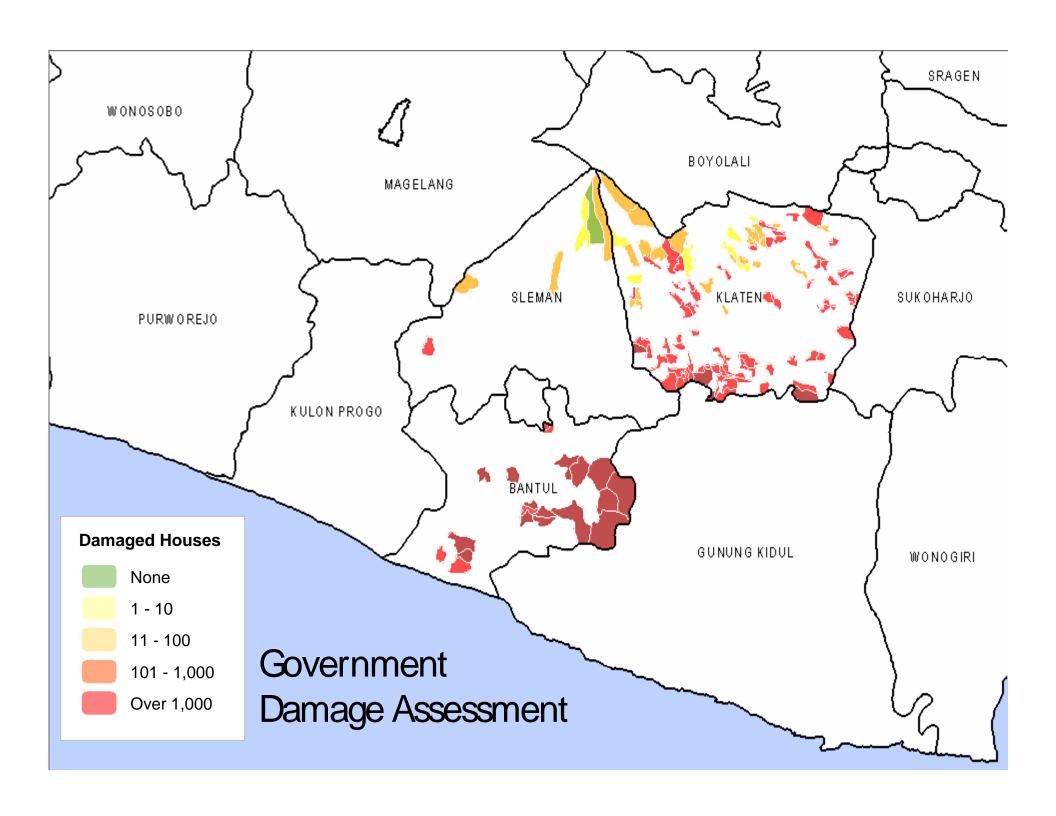
## 'Pcode' geographic data standards

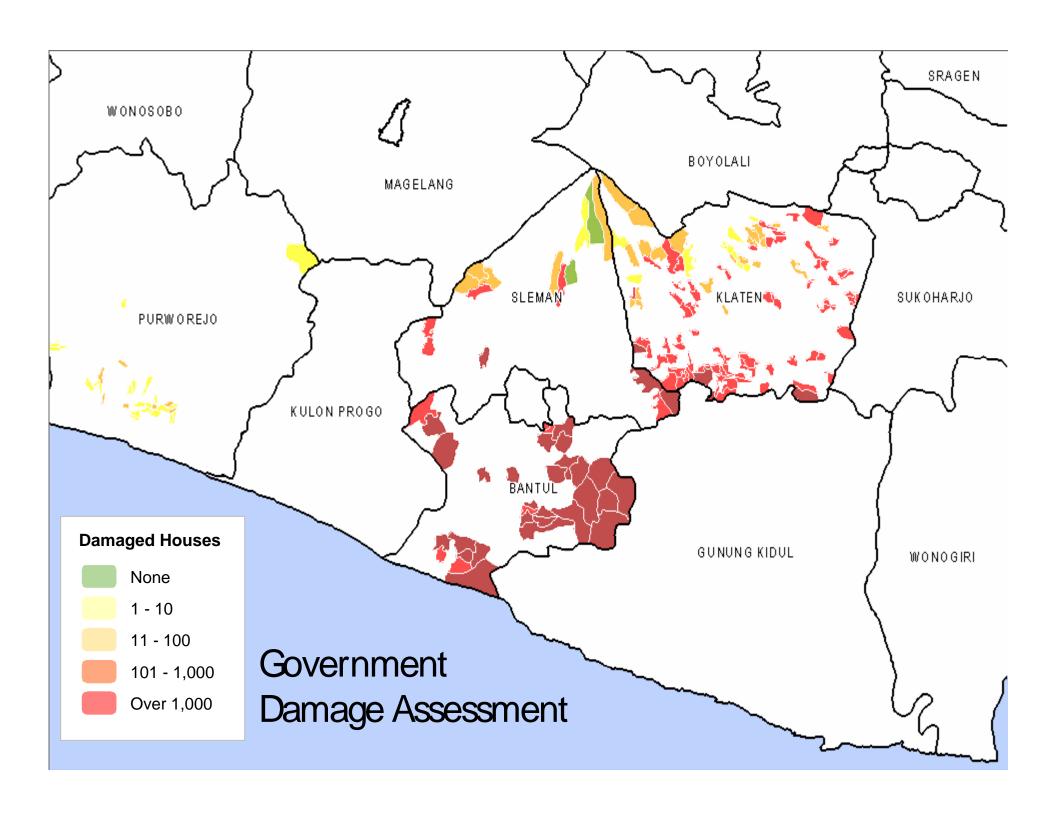


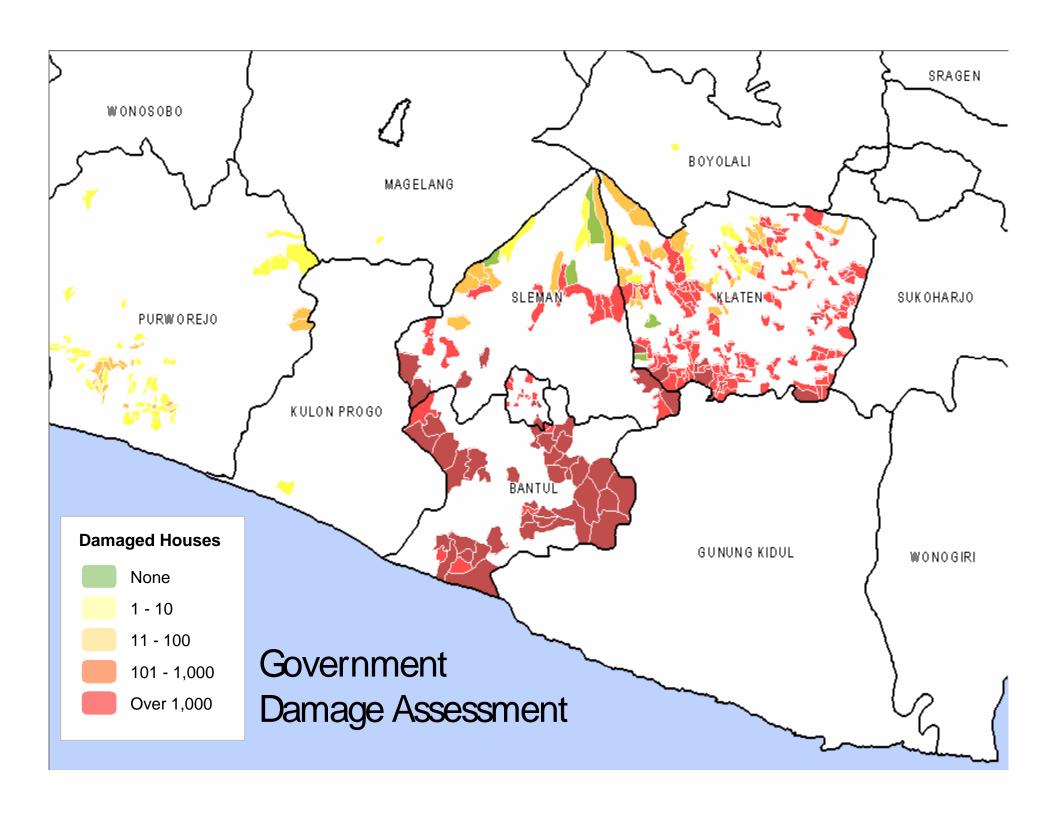


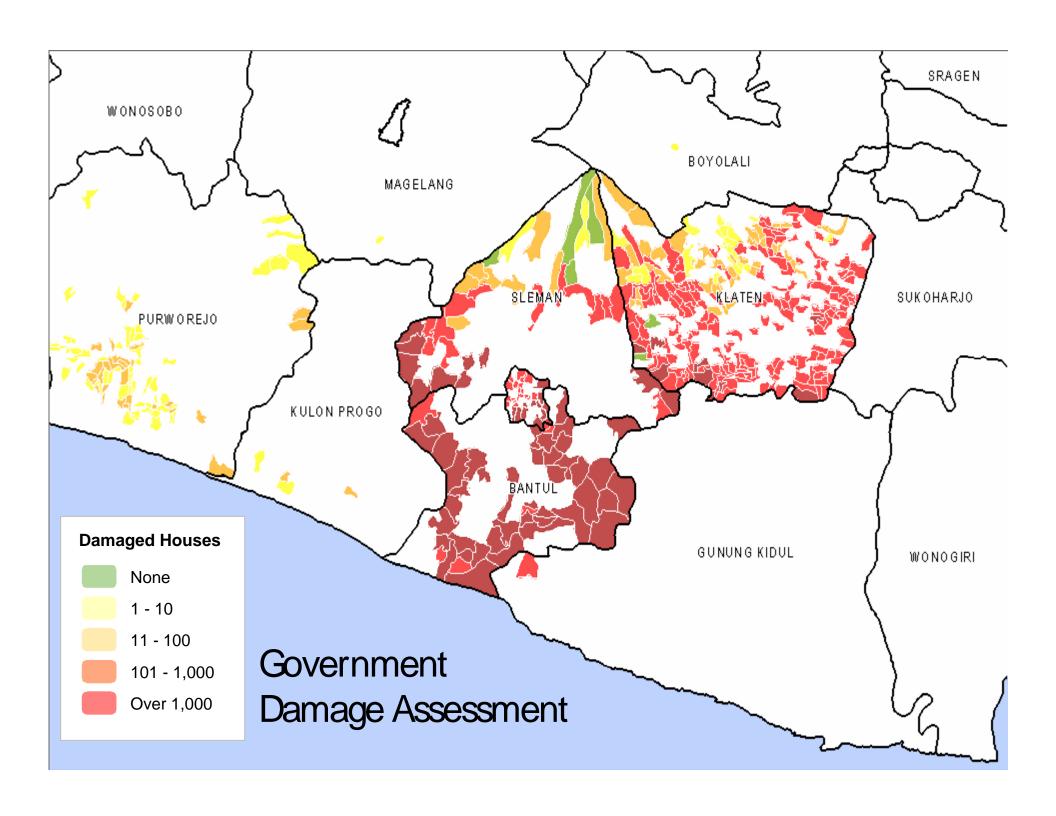


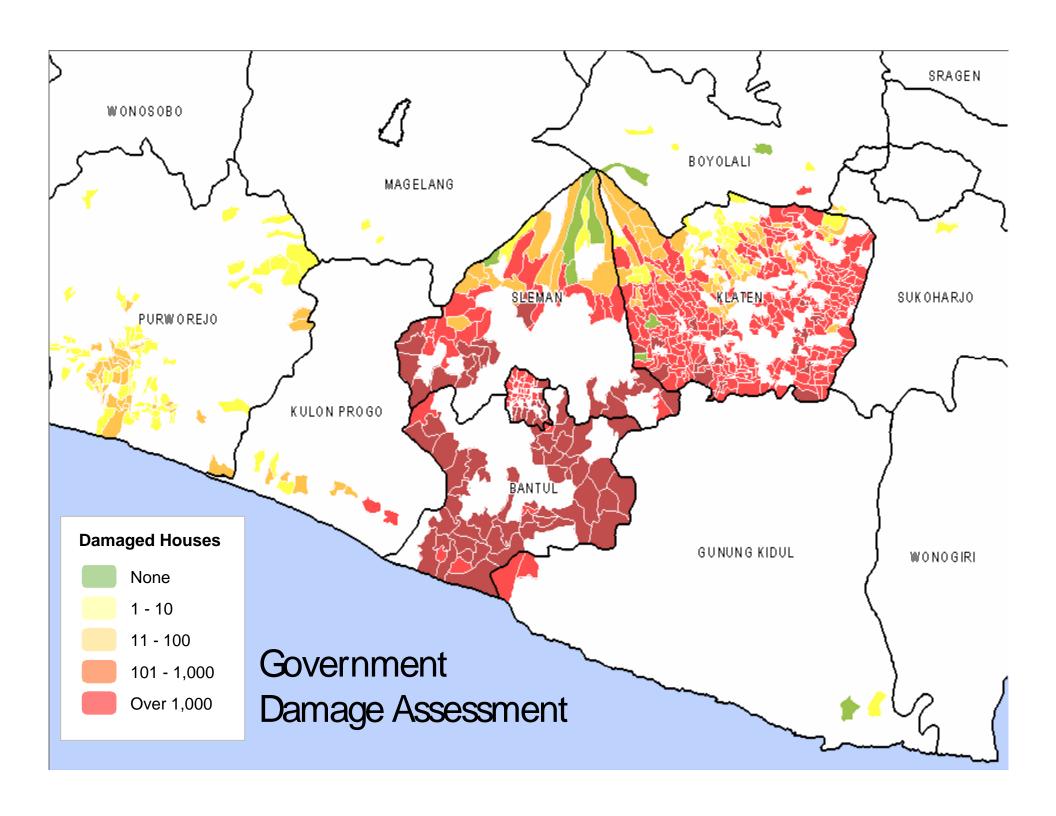


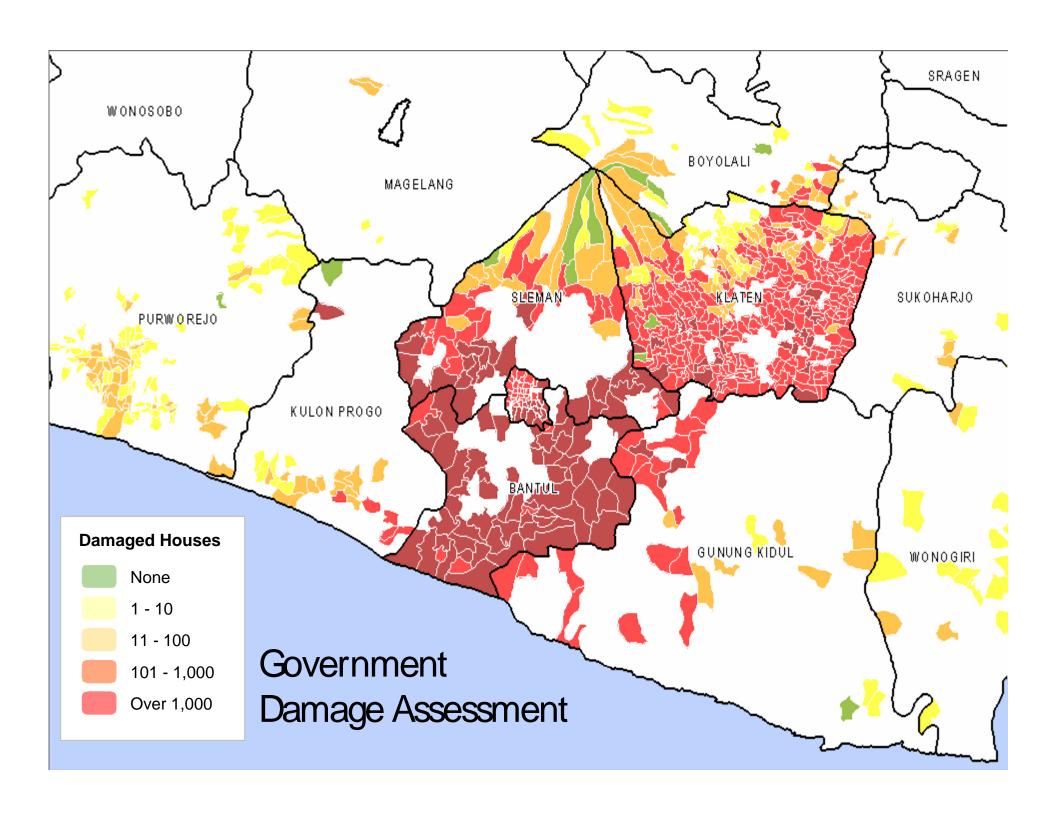


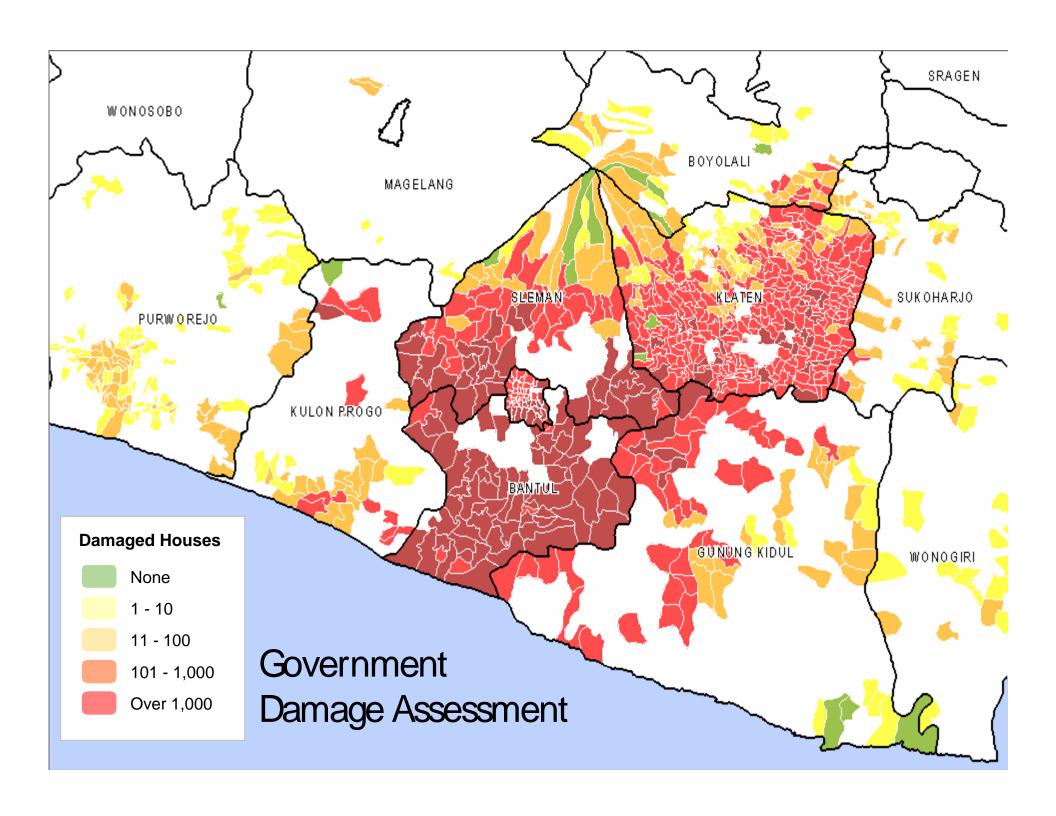


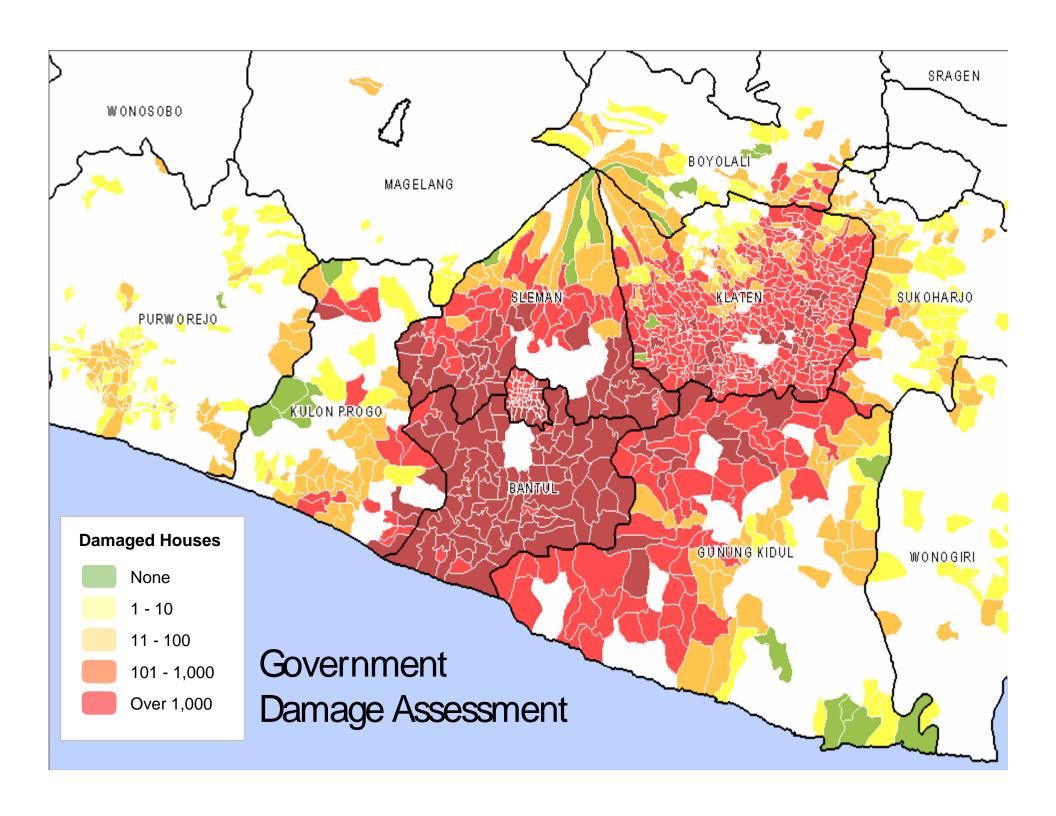


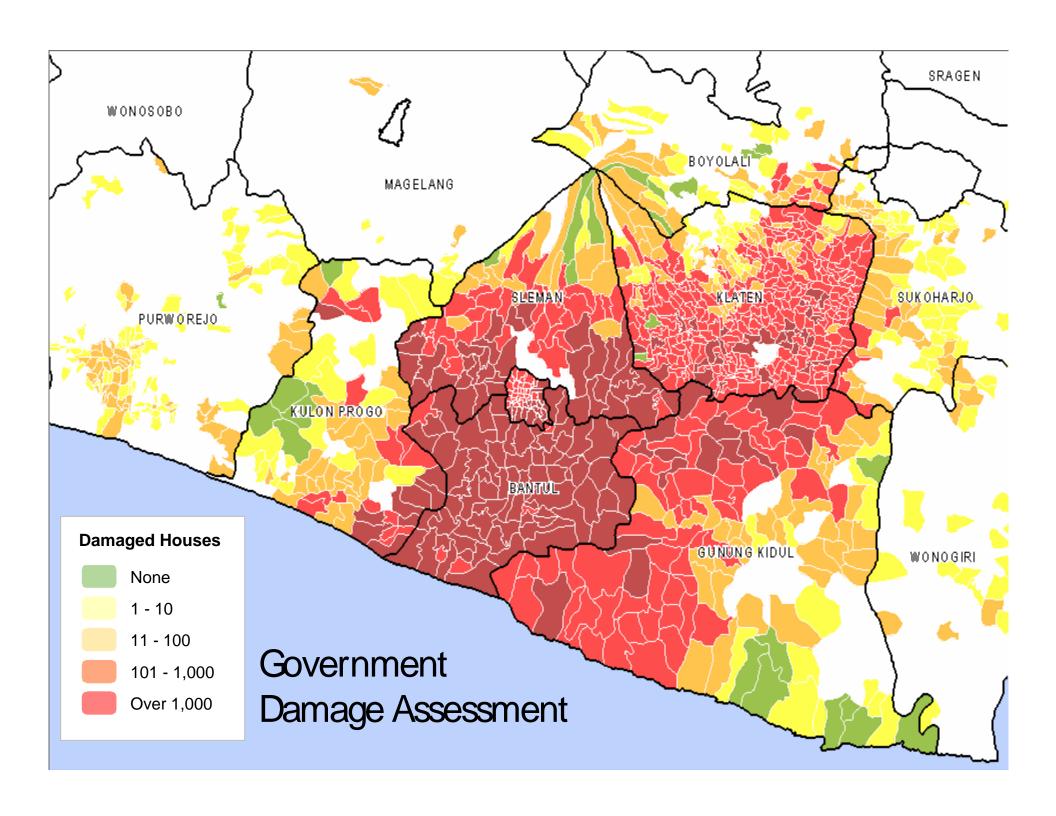


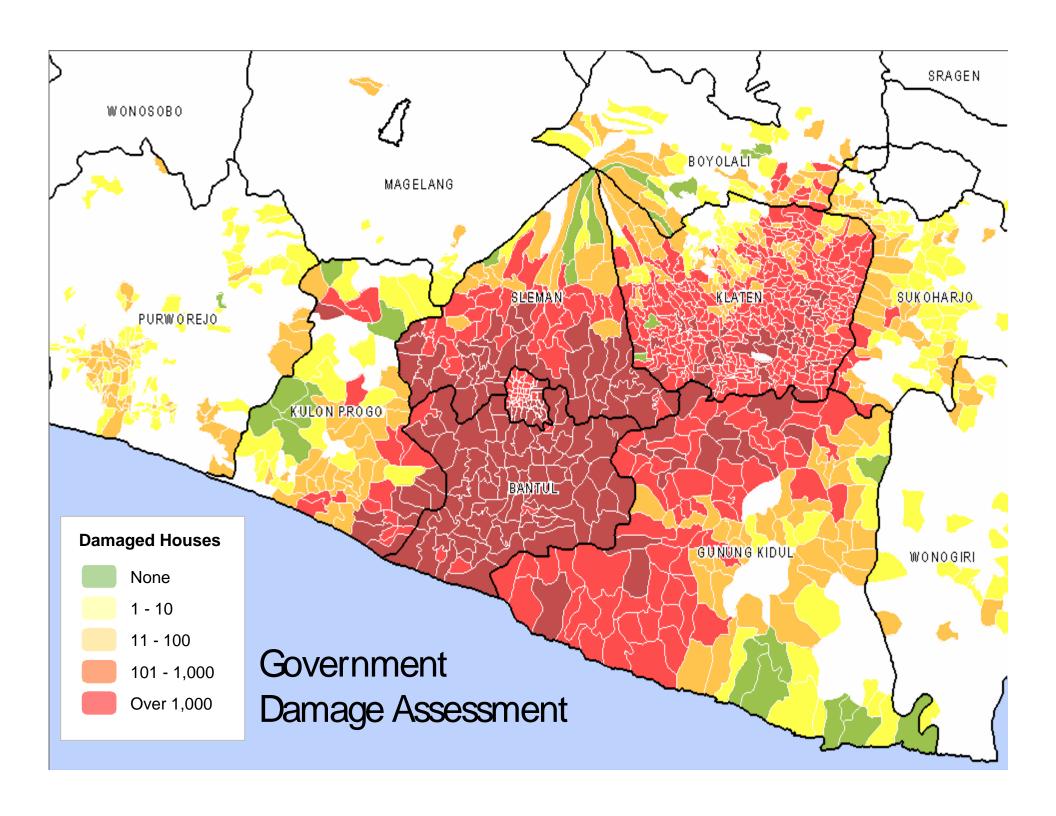


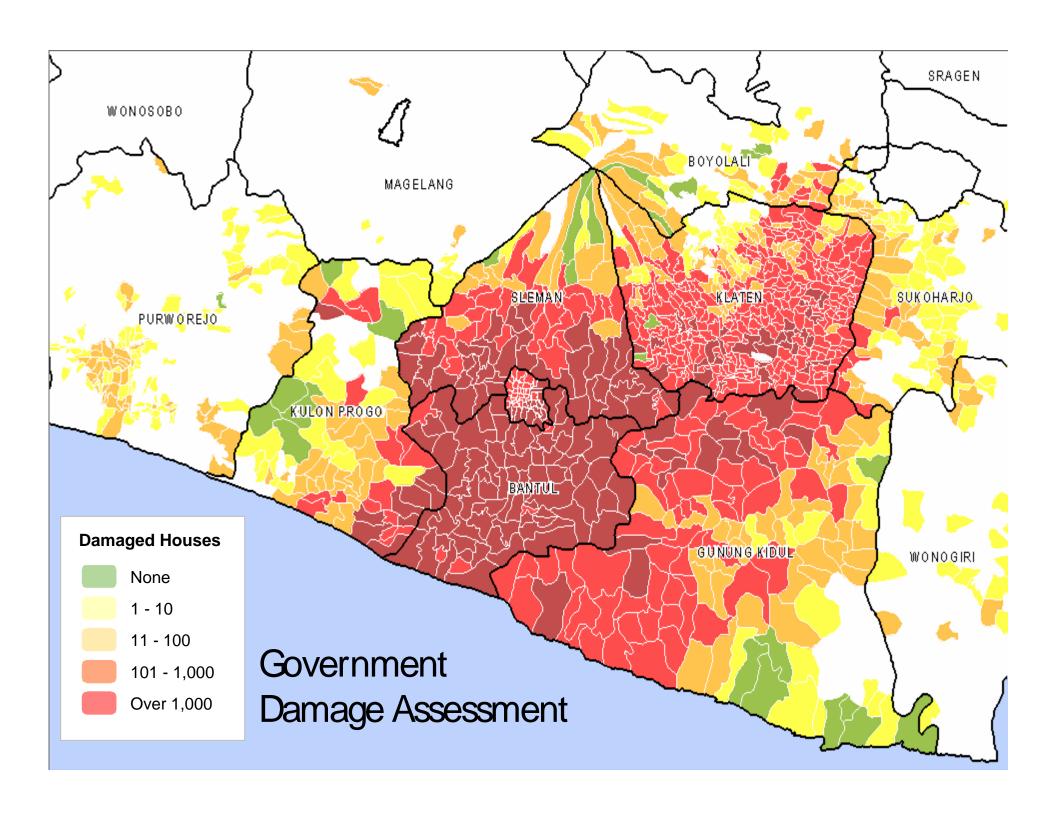












## Humanitarian

## **RESPONSE**

HOME **OPERATIONS CLUSTERS** PROGRAMME CYCLE **TOPICS APPLICATIONS** 













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# Humanitarian Data Exchange

A project by the United Nations Office for the Coordination of Humanitarian Affairs to make humanitarian data easy to find and use for analysis.

### **■** Repository

HDX will include a dataset repository, based on open-source software, where partners can share their data spreadsheets and make it easy for others to find and use that data.

### **M** Analytics

HDX brings together a Common Humanitarian Dataset that can be compared across countries and crises, with tools for analysis and visualization.

#### **★** Standards

HDX promotes community data standards (e.g. the Humanitarian Exchange Language) for sharing operational data across a network of actors.









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