UN.SPIDER 2nd Edition:
Crowdsourcing Mapping for Preparedness and Emergency Response
SESSION 2 – “Space-based Information and Crowdsourcing Mapping”

Contribution from the experience of the Humanitarian OpenStreetMap Team (HOT)

Geneva, 15-Nov 2011
Imagery access

Specific license
* Next View
* Bing
* Spot/Astrium
** Pakistan, Ivory Coast, Libya
** Charter/UNOSAT: Japan, Colombia

Classic imagery purchase: “OSM as a user”
* Kyrgyzstan IFRC/UNOSAT
* AIFDR Indonesia Padang

Java OpenStreetMap Editor (JOSM)
Digitization from Imagery and then Survey

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