The charts show the proportion of households (HHs) that are receiving emergency shelter versus the numbers of (severe and moderate) earthquake-damaged houses, at sub-district level.

(2) The background shows the proportion of earthquake-damaged houses versus population, or the density of damage.

(3) The data on emergency shelter distributions is that which has been reported to the Shelter Cluster (by 27 October 2009). It includes distributions by the GoI, local and international NGOs and PMI. There are gaps and inaccuracies in this data, such that the map shows does not show fully or precisely all emergency shelter distributions. In the case of data on GoI distributions, only provincial level has used and extrapolated to sub-district level.

(4) The data on earthquake-damaged houses is that which has been published by the GoI (by 15 October 2009). This data is only at district level and so, for the purpose of this map, has been extrapolated to sub-district level.

(5) The data on population is from the GoI, 2008.

The depiction and use of boundaries, names and associated data shown here do not imply endorsement or acceptance by MapAction or the United Nations.